# BABBAGE'S LOGARITHM TABLES

# TABLE

OF

# LOGARITHMS

OF THE

# NATURAL NUMBERS

FROM

1 то 108,000

# By CHARLES BABBAGE, Esq. M.A. F.R.S.L. & E. M.R.LA. F.C.P.S.:

MUM, ANTRON, NOC., MEM, ACAD., DIRON; CON, PHILOMATH, NOC., PARIS; COR. MEMB, ACAD., MARSPHERS; AND ROYAL ACAD., DRUSSELS, RIC.

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# PREFACE

In presenting to the public a new table of Logarithms, two things particularly demand the attention of the editor—their correctness, and the facility with which they can be used by computers. In order to give confidence in their accuracy, it is necessary that the calculations should be true, and their results correctly printed and that the means by which this has been attempted to be accomplished should be fully stated

The following arrangement was adopted for the purpose of insur-

ing accuracy in the printing.

A copy of the stereotype logarithms of Callet was carefully read over with the folio edition (1794) of Vega's logarithms, to ten figures, and whenever the last figure in Callet's logarithms was found to have been increased, it was marked with red ink. All the terminal figures thus marked were to be printed with a dot below them.

Types were cast having dots below the figures, and also others with the figures smaller than those in the body of the table. These latter were to be employed whenever the third figure of the logarithm changed.

The proofs of the present tables were read three times: 1st, with the marked copy of Callet's logarithms; 2dly, with a copy of Hutton's logarithms, fourth edition, 1804; 3dly, with a copy of

Vega's logarithms, folio, 1794.

They were now received from the printer, and were again compared with the logarithms of Vega as far as 100,000; the last 8,000 being read with those of Callet. 5thly, The first 20,000 were read with those in the Trigonometria Artificialis of Briggs. Folio. Goudæ, 1633.

They were next returned to the printer, and stereotyped, and the proofs from the plates were read; 6thly, with the logarithms of Vega as far as 47,500; 7thly with the whole of the logarithms of Gardiner,

4to. London, 1742; 8thly, with the logarithms of Taylor, 4to. 1792, and 9thly, by a different set of readers they were again read with the

logarithms of Taylor.

I had already experienced the accuracy of tables printed at the press of Mr. Applegath,\* and to the constant attention of Mr. Cox, the superintencent of that establishment, the present work is materially indebted.

In the table of logarithms beginning at 10,000, and terminating at 108,000, the readers, previous to the stereotyping, detected tenerrors of figures, eight of which occurred in the first sheet, before the system of work, which Mr. Cox had arranged, had well got into action. Among the differences, there were four errors.

Amongst the dotted figures, which were much more difficult to correct, and which the printer had fewer means of making accurate,

there were found eighteen erroneous.

From the circumstance of these logarithms being wanted for unmediate use, it was necessary to print them as soon as possible, in order to allow of time for the ink to dry and harden previous to binding. In the readings, after stereotyping, seven errors were discovered in the logarithms, and one in the differences. These have been corrected in the plates. For the whole of the readings subsequent to the third, I am indebted to the kindness of Lieutenant-Colonel Colby, under whose direction they were executed.

In the fourth reading, with Vega's logarithms to ten figures, 93 cases were observed in which the last three figures in those tables were 500. As those tables were themselves true to the nearest unit, it was not certain whether, if these logarithms were given to a greater number of figures, the 8th, 9th, and 10th might not be 499 in which case the last figures of the table to seven figures, ought not to be increased and dotted.

Thus the logarithm of 1.01 17 is

·0050517 500;

but the logarithm of the same number to seven figures is not 0000518.

because the logarithm to twelve figures is 0050517 499 93,

and the eighth figure being really 4, the true logarithm to seven figures is -0050517.

In seventy-seven instances, the figures succeeding the seventh were 499 or 500.

In fourteen instances, those figures were 4999 or 5000.

And in two cases, they were 49999 and 50000

It became necessary therefore, in all these cases, to have the logarithms carried to more than ten figures.

<sup>\*</sup> Now that of Mr. Clowes.

In many of the earlier instances, the logarithms were calculated to fifteen figures; but as I found it necessary, during the progress of the impression, to visit Paris, I availed myself of that opportunity of consulting the great manuscript tables preserved at the Observatory, which were calculated under the direction of M. Prony.

Through the kindness of the Marquis Laplace, President of the Board of Longitude of France, of M. Bouvard, and of other members of that distinguished body, I enjoyed every facility for making the comparisons which were requisite for this purpose, as well as for

making extracts necessary to me for other calculations.

Although the liberality with which these treasures of calculation are thrown open to those who may wish to avail themselves of them, and the attentions which such persons receive from every officer of the establishment in which they are deposited, deserve to be recommended as models in all similar cases, I still may be permitted to express a wish, that so vast a monument of industry and of science should be rendered more useful, as well as more perfect and indestructible, by embodying it in stereotype plates.

With regard to those arrangements, on which the facility of using a table depends, I shall offer a few remarks, although at the hazard of seeming to bestow more attention than may be necessary on a

subject which may appear of trifling importance.

With the assistance of my friend Lieutenant-Colonel Colby, I examined a considerable collection of tables of different kinds, with the view of discovering on what typographical circumstances

perspicuity depended.

Wherever we observed any remarkable for clearness or for obscurity, we endeavoured to discover and to note the cause of such an appearance. From this examination resulted the following collection of rules, some of which commanded immediate assent, whilst others were of more doubtful propriety.

1st. The clearness or facility of reading, does not depend on the size of the type alone, but on the proportion of the type to the in-

terval between the lines.

2nd. Figures of the same or nearly the same height, are preferable to those in which some of the digits rise above and others fall below the line, because they interfere less with the space between the lines.

This becomes still more necessary, if from any cause it is desirable to distinguish some of the figures by means of a bar, a dot, or

any other sign, placed either above or below them.

3rd. The lines dividing vertical columns should not be placed in the middle of the space between the columns, but should be nearer the preceding column. The effect of this mode of placing the vertical lines is to leave a white line at the commencement of every column, which not only assists in directing the eye, but makes the adjacent

dark line more distinct. The same principle is applicable to the

case of a table divided by horizontal lines.

4th. When some parts of a table are to be separated from the rest more decisively than by the ordinary lines,\* a single dark line is much more conspicuous than two fainter lines adjacent to each other; and, if necessary, for further distinction, another, and much darker line,

may be employed with success.

5th. Those figures which are first sought on entering a table, ought to be so distinguished, either by position or by magnitude, as to strike the eye readily. Since their position is not always left to our choice, we must sometimes employ type of different kinds or magnitudes for this purpose. Colour might be a convenient distinction in some cases, but the difficulties which occur in printing with two or more colours will prevent its frequent employment. In the present tables, the four first figures of the number sought are printed with large type, in order that they may be easily found. For the same reason, the figures at the top and bottom of the page are also larger than the rest. As the natural numbers are in large type, they will readily catch the eye in turning over the pages; it was therefore thought advisable to put at the top of the left-hand page the three first figures of the first logarithm in that page in an equal type, in order to make the finding of the page in which a number or a logarithm occurs equally easy.

By this arrangement, the right-hand pages will have the number nearest to the corner, instead of the logarithm; but this was not thought an objection of sufficient importance to justify a deviation from the order in which they are placed on the opposite pages.

6th. In most instances it is better to print the figures denoting the tens, the hundreds, or the thousands, although they may remain the same for several lines. The reason of this rule is, that the eye has not to travel so far to acquire the information sought in the table.†

The arrangement of the table was a subject of attentive consideration, and I availed myself of the observations of many of my friends who had had great experience in the use of tables. The most difficult question to decide upon, was the mode by which the change in the third figure of a logarithm should be indicated, when it does not occur precisely at the end of a line.

The method used by Callet, of bringing down the remainder of the line so as to leave a blank space between it and the preceding one, had many admirers. It is, however, liable to some objections: it prevents the occurrence of the blank intervals at regular periods, (usually once in five lines,) an inconvenience of some moment, and

<sup>\*</sup>As in the case of the first five columns of a table of logarithms, which are separated from the last five.

<sup>†</sup> This rule was not considered until it was too late to comply with it in these tables.

which increases the time required for using the table. It is also at variance with a general principle which I found it necessary to establish, in order to decide on a proper mode of marking this cir-

cumstance. The principle alluded to is, that

7th. Whatever mode be adopted for marking the change of the third figure, it ought to be of such a nature that if the four last figures of any logarithm be selected, in the middle or in any part of a page, it shall be immediately visible without reference to any other part of the table, whether the third figure has changed or not. The blank space marking the break in the line, employed by Callet, agrees with this principle at the commencement of his tables; but throughout the greater part, there are blank spaces which do not indicate any change of the third figure. Another objection to his mode is, that the figures of the logarithms cease to be opposite those of their corresponding natural numbers.

The method employed by Dr. Hutton consists in placing a bar above the first figure after the change takes place: this is inadmissible, because it gives no notice of the change in the succeeding logarithms: the same objection applies to those tables in which a star is prefixed to the logarithm next to that in which the change occurs. In the logarithmic tables of Vega the star is used, but it is continued before the fourth figure of each succeeding logarithm to the end of the line. There is no objection to this in point of principle, and the only inconvenience which attends it, is that it increases the breadth of the page, a circumstance which could not be admitted in the present tables, without sacrificing the column for converting sexagesimal arcs into seconds.

The utility of this latter part of the table was so sensibly felt, that the plan of employing a figure of about half the usual size was preferred, and by continuing the same type to the end of the line in which the change in the third figure had occurred, the principle which has been laid down was adhered to, and sufficient space was preserved for the column alluded to. It will be observed, that these small figures do not stand precisely in the middle of the space allotted to them; there are two reasons for this deviation: the proximity of a small figure to a large one makes the difference of the two types more conspicuous, and the white vertical line preceding each logarithm is rendered more apparent by the space which thus occurs on the left side of every figure after the change has taken place.

By the adoption of this small figure, another advantage has been gained; the pages are now divided at every fifth line by a blank space, which enables the reader more easily to catch any logarithm he may be seeking. It is usual in many tables to mark these intervals by rules instead of spaces; neither of these methods appear to possess any very decided advantages over the other. They may, however, be employed in conjunction, and the result is a greater

degree of distinctness than arises from the use of either separately If a rule is placed at intervals of ten lines, and if these tens are subdivided by blank spaces into periods of five lines, the form of the table will be considerably improved. The reason which has induced me not to adopt this improvement in the present tables, is to be found in the difficulty of its typographical execution. When two rules, a vertical and an horizontal one, intersect each other, one of them must be cut so as to admit of the passage of the other; and it will be observed, that whenever this occurs the two printed lines never appear to cross each other, but a small break is left at the intersection; this may be noticed either at the top or bottom of the page, in the continuation of the lines which separate the five first columns from the five last of the logarithms. In consequence of this difficulty the rules between every tenth line have been omitted, and the space left is sufficient to admit of a line being drawn with ink at those intervals, a plan which I have adopted in my own copy, and which I should recommend to all who have frequent occasion for the use of these tables.

8th. Whenever additional information can be communicated in a table without increasing its bulk, or adding much to its expense, it ought always to be given; unless it is of such a nature as to distract the attention too much from the part most frequently used. In compliance with this principle, it was my wish to mark those terminal figures of the logarithms which had been made true to the nearest unit by some peculiarity which, whilst it should not render them conspicuous, should yet distinguish them sufficiently whenever such accuracy should be desirable. A simple dot attached to a letter affords the smallest visible appendage, and I had at first proposed to place a dot over each letter, which had been increased by a unit this position was, however, given up on further consideration, because the same sign has in some cases been employed to denote recurring decimals. Its position was therefore changed, and those figures which have been increased are distinguished by a dot immediately below them.

At the left side of each page of the logarithmic table, and separated from it by a broad dark line, are placed the degrees, minutes, and seconds corresponding to the natural numbers adjacent. The utility of this addition is so great, and its employment so frequent, that it was thought desirable to add it even at a considerable increase of expense. The circumstance of this table being arranged in pages of fifty lines each, a plan which was required by other reasons, has caused the whole degrees and minutes not to terminate at the bottom of each page. This inconvenience was considered of less importance than those which would have arisen from employing a page of sixty lines. If, however, any error should be feared from overlooking the change of the minutes in the first column, or of the degrees in the second, which may occur in the

middle of a page, it may be pointed out by drawing a line in red ink under the figure where the change takes place in the first column, and one in black ink at similar places in the second.

In order to prevent the inconvenience of the tables of arcs catching the eye of persons only using the logarithms, it has been put in different and much smaller type, and has been completely

separated from the page by a broad dark line.

9th. The different tables in a volume ought to be distinguished from each other by the art of the printer, in such a manner that any one may, from its peculiarity, be readily distinguished in turning the pages over rapidly. This may be accomplished—by enclosing some of them with rules—by putting broad borders of various kinds at the tops and sides of others—or by having them printed in a different coloured ink.

Every table ought to have a running title at the top expressed as concisely as possible, and when the formula by which it is constructed is simple, it would be advantageous to give it on each page.

There are some causes of indistinctness in tables which arise from

other sources. It frequently happens, that

10th. The impression of the figures on one page is reversed on the apposite: this sometimes arises from the volume having been bound before the ink was quite dry, a fault which should be most carefully avoided. It is, however, more frequently caused by the bad quality of the ink employed by the printer.

Another defect arises when

11th. The transparency of the paper admits the figures on the reverse side to appear through.

In order to try whether

12th. Coloured paper is more favourable to distinctness than white, I had a page set up, and printed on paper of various colours and shades: almost all those whom I consulted agreed with me in giving the preference to the coloured papers, but the particular tint was not so unanimously fixed upon. Yellow appeared to have the preference, and it is that which I have chosen for the first impression. The tint is at first considerably too deep, but it fades on exposure to the light: I should therefore recommend, that previously to binding this volume the sheets should be exposed for several days to the action of the sun

It is not probable that the colour first selected should be found the best; we must wait the result of time and experience to determine that point. It may perhaps be found, that different eyes require different colours; and it is not improbable, that a tint which is least fatiguing to the eye when used by candle-light, may not be the best adapted to calculations by day-light.

I have now stated those circumstances which have been attended to for the purpose of rendering the present tables distinct; and I have also mentioned the precautions employed for making them accurate, It is not to be presumed that they are yet free from error; but in order to render them so as soon as possible they have been stereotyped, and a small number of impressions have been printed: by these means, whenever any error is detected, it will be corrected in the plate, and, a list of such errata being given, the earlier copies may be corrected by it.

CHARLES BABBAGE.

Devonshire Street, Portland Place, Jan. 20, 1827.

# INTRODUCTION

### OF THE USE OF THE TABLES OF LOGARITHMS.

THE logarithms given in the tables are all supposed to be positive, and to have the decimal point prefixed to them.

The <u>index</u> of a logarithm is the whole number preceding the decimal point; it may be positive or negative, and must be supplied according to the following rules:—

The index of the logarithm of any number greater than unity, is equal to one less than the number of figures on the left hand of the decimal point; thus the index of the logarithm of 3652 is 3.

The index of any decimal fraction is a negative number, equal to unity added to the number of zeros immediately following the decimal point; thus the index of the logarithm of 00462 is -3; the index of  $\cdot 462$  is -1.\*

Instead of employing negative indices, their complements to 10 are sometimes used, and  $+7^{\circ}$  and  $+9^{\circ}$  are substituted for the above indices  $-3^{\circ}$  and  $-1^{\circ}$  When this is done, it is necessary to reject, at some subsequent stage, the 10 by which the indices have thus been augmented.

#### PROBLEM I

To find the logarithm of a given number

Case 1.—If the number given consists of less than four figures, its logarithm will be found opposite to the number in one of the first five pages of the table.

Let the number whose logarithm is sought be 462. In the second page of the table, and in the fifth column opposite 462 will be found the decimal part of its logarithm, which is 6646420; to this must be prefixed its index 2, and the logarithm of 462 is 2.3646420.

\* As the decimal part of the logarithm is not negative, it is better to put the negative sign of the index above, instead of before it, as 3 instead of -3.

#### PROBLEM II

If the given number consists of five figures, the four first figures will be found in the column marked Numbers, and the fifth on the line of large figures at the top of the page. The three first figures of the logarithm will be found in the column next to that of the four first figures, either in the same line with it, or, if there are no figures on that line, they are the first which occur above it. In case the first of the four remaining figures of the logarithm should be a small character, the three first figures will be found one line below that in which the four first figures of the number occur. The four other figures will be found in the intersection of the column at the head of which the last figure of the number is found, with the horizontal line in which the first four figures of the number occur.

Required the logarithm of 31274?

In the column adjacent to the number 3127 will be found 495, which are the three first figures of the decimal part of the logarithm.

In the intersection of the vertical column, headed 4, with the horizontal line 3127, are found the figures 1834; these are the four last figures of the decimal part of the logarithm of 31274. Since it consists of five figures, the index of its logarithm is 4, and the logarithm of 31274 is 44951834.

Required the logarithm of 296.51?

On the same line as the figures 2965, and in the next column the three first figures 472 of the decimal part of the logarithm are found, and in the same line of the vertical column, headed 1, are the remaining four 0393. Prefixing the proper index 2, the logarithm of 296.51 is 2.4720393.

#### PROBLEM III.

To find the logarithm of a number consisting of six or seven

figures.

Find the logarithm of the five first figures by the last problem, and carrying the eye on to the last column headed Diff., look up that column until you see a difference printed in the same type as the logarithms, and its proportional parts in a smaller character. This difference is that which belongs to the logarithm just found. It consists of a small table of nine lines: out of this table must be taken the number opposite the sixth figure of the number whose logarithm is sought, which must be added to the logarithm of the five first figures. Opposite the seventh figure of the given number, and in the same table, another number will be found, the tenth part of which must be added to the last sum.

Ex.—What is the logarithm of 114·1285?	
The log, of 114-12 is by the last problem 2-05	73618
Opposite 8 (in the diff. 381 which is nearest above)	$30\dot{5}$
Opposite 5 in the same table 191	19-1
2.05	573942

which is the logarithm of 114-1285.

N.B.—In the early part of the table of logarithms, the size of the page would not admit of the proportional parts corresponding to every difference being printed; the alternate ones were therefore omitted, although the places at which they commence are indicated. It can very rarely happen that any inaccuracy will result from this omission.

#### PROBLEM IV.

To find the number corresponding to a given logarithm.

In the first column of logarithms, headed 0, find the three first figures of the decimal part of the given logarithm.

In this line, or in one of those immediately following, a logarithm will be found which is either exactly equal to the given one, or a little less than it.

On the same line with the logarithm so found, and in the column headed Numbers, the four first figures of the number corresponding to it will be found, and the fifth figure of that number will be seen at the top of the column in which the logarithm was found.

In order to find the sixth and seventh figures of the number:-

Subtract the logarithm so found from the given logarithm; then in the small table of differences in the column at the side marked Diff, and which is next above the logarithm found, some number in its second column will occur either equal to the difference of the given logarithm, and that which was found in the table, or else next less than it. In either case the figure in the first column of the small table opposite this number will be the sixth figure of the number to be found.

The seventh figure may be found by subtracting the number taken from the small table from the difference of the two logarithms, and adding a zero to the remainder, the number nearest to it in the same small table will be opposite to a figure which is equal to the seventh figure of the number whose logarithm was given

=Ex/1  $\stackrel{\frown}{-}$  Required the number corresponding to the logarithm 3.8799155 ?

On turning over the table, the three first figures 879 of the given logarithm will be found opposite the number 7569; a little further down the same column, opposite 7584, the four last figures of the logarithm occur in the column headed 3. And since the index of the given logarithm is 3, there must be four places of whole numbers

The number corresponding to the logarithm 3.8799155 is therefore 7584.3.

Ex. 2.—Required the number whose logarithm is 2.8650264?

The nearest logarithm less than this in the table '8650210, the number corresponding to which is 73286.

The nearest difference above is 59, and in the small table, headed 59, the nearest number less than 54 is 53, corresponding to the number 9; this subtracted from 54 leaves unity, which multiplied by 10 produces 10, the nearest number to which in the small table is 12, which is opposite 2. And since the index is 2, there must be three places of whole numbers. The whole process stands thus:—

73286 : :	2·8650264 given logarithm. 8650210 nearest less.
9	54 difference
: 2	10 12 opp. 2 in small table.
732-8692	

#### PROBLEM V.

To multiply together several numbers.

Add together the logarithms of the respective numbers, and their sum will be the logarithm of their product.

Ex. 1.—Required the product of 2305 by 1.46?

log. of 2305.....3·3626709 log. of 1·46.....·1643529

log. 73·04..... 1·8635608

 $3.5270238 \equiv \log_{10} \text{ of } 3365.3.$ 

Ex. 2.—Required the product of 73·04, 7·291, 7·2312, and 25·925?

#### PROBLEM VI.

To divide one number by another

Subtract the logarithm of the divisor from that of the dividend me result is the logarithm of the quotient.

Ex.—Divide 12:6740 by 8:291.

$\log$ 12.6740 log. 8.291	.1·1029137 9186069
log. of 15286 :	-1843068 -1842939
quotient 1-52865	129 142

#### PROBLEM VII.

To find any power of a given number.

Multiply the logarithm of the given number by the exponent of the power, the product is the logarithm of that power.

Ex. 1.—Required the square of 3:1416?

the exponent of the req. power 4971509
·9943018
9-8696,
gine etc 1790-be <sup>ma</sup> etc. (Andersonalesse
22
5 2:
anagoriosophia apparante est -

# 9.86965

## Ex. 2.—Required the 5th power of :4361?

·	its logarithm $\dots$ $\widehat{1}$ the exponent $\dots$	-6395861 5
15773 :		1979305 9143
6		162 165
0157736		

It will be noticed, that in the last example the negative index -1 being multiplied by 5 produced -5, to which was added the number 3, carried from the decimal part, which is always positive

If the complement 9 to the index -1 had been employed, the resulting index would have been 8, which is itself the complement of -2.

#### PROBLEM VIII.

To find any root of a given number.

Divide the logarithm of the given number by the index of the root, the quotient is the logarithm of the root required.

Ex. 1.—What is the square root of 3.141592?

Ex. 2.—Required the 4th root of :434296?

its log. 
$$\frac{4)}{\overline{1.6377858}}$$

$$-\frac{4}{\overline{1.9094464}}$$

$$-\frac{4437}{27}$$

$$-\frac{27}{27}$$

$$-\frac{5}{811795}$$
 the root.

In this case the negative index not being divisible by four, 3 were added to it, to render it divisible, and the 3 thus borrowed were reckoned as tens, and added to the first figure of the logarithm, making 36.

Of the use of the two first columns of degrees, minutes, and seconds

#### PROBLEM IX.

To find the number of seconds in any given number of degrees, minutes, and seconds.

If the number of degrees is greater than 30, subtract 30' from them as many times as may be necessary to reduce the remainder below that number.

1. If this remainder is less than 2° 46′ 40″, it will be found in the first column of the table; and the number of seconds in it is the

natural number opposite it in the column of numbers.

If the remainder is greater than 2° 46′ 40″, it will be found in the second column, to within 10". The natural number in the same line, with it multiplied by ten, must be taken, and the remaining units and decimal parts of the seconds in the given arc must be added to it.

2. For every 30° subtracted from the given number add 108000, and the sum is the number of seconds in the given arc.

Ex. 1.—Required the number of seconds in 2° 6′ 51"?

The natural number opposite this arc in the table is 7611, which is the number of seconds contained in the given arc; its logarithm is 3.8814417.

Ex. 2.—Required the number of seconds in 21° 13′ 31".2?

The number in the tables opposite the arc 21° 13′ 30″ is 7641, which multiplied by ten, and the units and decimal parts of the seconds of the given arc being added, gives

> 1.2 76411.2

The logarithm of this may be found in the same line.

76411 .....8831559 .2 . . . . . . . . . . . . . . . 4.8831570

#### PROBLEM X.

Given any number of seconds, to find the corresponding arc in degrees, minutes, and seconds

Subtract 108000 from the given number, until the remainder is

ess than that number.

If this remainder is less than 10000 the degrees, minutes, and seconds will be found in the first column of arcs. These added to the decimal parts, and 30° for each 108000 subtracted, give the arc sought.

If the remainder is greater than 10000, omit the units and decimal parts, and find the arc corresponding to the four first figures in the second column of arcs. This added to the units and decimal parts, and to 30° for each 108000 subtracted, will give the arc sought.

Ex.—What is the number of degrees, minutes, and seconds in 109121.4"

subtract 108000

Opposite 1121, in the first column of arcs, is 0' 18' 41', add the decimal part 4 and also 30°, on account of the subtraction, and we have

### 30° 18′ 11″·4

for the degrees, minutes, and seconds contained in 109121-4'

wan		í			51			í 4″1			<b>2 3</b> 1			á 2″i
	1 2 3 4 5	0000000 3010300 4771213 6020600 6989700		51 52 53 54 55	7075702 7160033 7242759 7323938 7403627		101 102 103 104 105	0086002 0128372 0170333		151 152 153 154 155	1818430 1846914 1875207	6	201 202 203 204 205	3096302
10	6 7 8 9 10	7781513 8450980 9030900 9542425 0000000	,	56 57 58 59 60	7481880 7558749 7634280 7708520 7781513	// 50		0293838 0334238		156 157 158 159 160	1958997			3159703 3180633 3201463
	11 12 13 14 15	0413927 0791812 1139434 1461280 1760913		61 62 63 64 65	7853298 7923917 7993405 8061800 8129134		111 112 113 114 115	$0492180 \\ 0530784$		161 162 163 164 165	20 <b>6</b> 8259 2095150 2121876 2148438 2174839		211 212 213 214 215	3263359 328379 <b>6</b> 3304138
	16 17 18 19 20	2041200 2304489 2552725 278753 <b>6</b> 3010300		66 67 68 69 70	8195439 8260748 8325089 8388491 8450980	ź	116 117 118 119 120	0644580 0681859 0718820 0755470 0791812	// 50	166 167 168 169 170	2201081 2227165 2253093 2278867 2304489	<i>"</i>	216 217 218 219 220	
	21 22 23 24 25	3222193 3424227 3617278 3802112 3979400		71 72 73 74 75	8512583 8573325 8633229 8692317 8750613		121 122 123 124 125	0827854 0863598 0899051 0934217 0969100		171 172 173 174 175	2329961 2355284 2380461 2405492 2430380		221 222 223 224 225	3443923 3463530 3483049 3502480 3521825
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	20	2	9045	9406	9767			0851			1		
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	10	3	4711	5061	5410	5759	6109	$6458$ $\circ$	6807	7156	7506	7835 3	349
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30		20	2	1010594	0938	1282	1626	1970	2314	2658	3002		-	0.000
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35'     50     4     9343     9678     0014     0350     0685     1021     1356     1691     2027     2362     335     4 134       35'     50     5     1122698     3033     3368     3704     4039     4374     4709     5045     5380     5715     1 345 168       36'     6     6050     6385     6720     7055     7390     7725     8060     8395     8730     9065     8 101 7 235       10     7     9400     9735     0669     0404     0739     1074     1408     1743     2078     2412     4 134 8 268       1132747     3081     3416     3751     4085     4420     4754     5088     5423     5757     6 201       30     9     6092     6426     6760     7094     7429     7763     8097     8431     8765     9099       30     8     100		1	10							8000	8336	1		9 303 3 101
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15"	30	5	6105	6438	6771	7103 0429	7436 0762	7769 1094	1427	8434 1759	8767 9091	2424
	40	6	9432	9764	0097 3420	. 1	4085		4749	5081	5413	5745
1	38 <sup>/</sup>		$1162756 \ 6077$	3088 6409	6741	7073	7405	- 1	8069	8401	8733	9065
		8	9396	9728	0060	0392	0723	1055	1387	1718	2050	<sub>2</sub> 381
	10	- 1	1		- 1	- 1	1		-		- 1	
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ļ	30	1	6027	6358	6689	7021	7352		}		1986	2316
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	20	6	1192559	2889	3210	3549			1 -	5	5198	, -
	30	7	5858	6187		6847	7177	1		1	}	
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Ì	10	1	9028	9357	9686	0014	0343	0672	1000	1329		
	20	2	1212315	2643	2972	3300	3628	3957	4285	4614	4942	5270
	30	3	5598	5927		6583		7239	1			<b>B</b> 5552
į	40	4	8880	9208	9536	9864	0192	0520	0845	1175	1503	1831
5"	50	5	1222159	2487	2814	3142	3470	3797	4125	4453	4780	5105
	41/	6	5435	5763	6090	6418	6745	7073	7400	77:27	8055	начу
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ļ	20	8	1231981	2308	2635	5963	3289	3616	3942	4269	4596	4923
	30	9	5250	5577	5903	6230	6557	6883	7210	7537	7563	8190
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20	30	1		4619						6554		
	40	$\hat{2}$		7849	8179	8496	8810			9790		
ļ	50	3	1			1730					3346	
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	i			9650	2001	4303	4624	4946	5267	5589	5911	6232	322 11 32
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	10 20	2	9767	0088	0409	0730	1052	1373	1694	2015	2336	2657	1 32 3 97 2 64 4 1 <b>29</b>
į	30		1312978	3299	3620	3941	4262	4583	4903	5224	5545	5866	2 64 4 1 <b>29</b> 3 96 5 161
	40	4	6187	6507	6828	7149	7469	7790	8111	8431	8752		4 128 6 198
					1	- 1	6775	0995	1316	1636	1956	2277	5 161 7 2 <b>25</b> 6 193 8 25 <b>8</b>
35″	50	5	9393	9713	0034 3237	0354 3558	0675 3878	4198	4518	4838	5158	5478	7 225 9 290
	16'	$\begin{array}{c c} 6 \\ 7 \end{array}$	1322597 5798	$2917 \\ 6119$	6439	6758	7078	7398	7718	8038	8358	~~~~	8 257 <b>320</b> 9 289 11 20
	10 20	8	8998	9317	9637	9957	0277	0596	0916	1236	1555	1875	1 32
	30	5	1 <b>33</b> 2195	2514	2834	3153	3473	3792	4112	4431	4750	507 Q	319 8 96
_		1360			1	6347	6666	6985	7305	7624	7943	8262	1 32 4 128 2 64 5 160
40"	40	1900	5389	5708	6028 9219	9538	6666 9857	0176	0495	0814	1133	1452	8 96 6 192
	$\begin{array}{ c c }\hline 50\\ 47 \end{array}$	$\frac{1}{2}$	8581 1 <b>34</b> 1771	8900 2090	2409	2728	3046	3365	3684	4003	4321	4640	4 128 7 224 5 160 8 256
	10	$\ddot{3}$		5277	5596	5914	6233	6551	6870	7188	7507	7825	6 191 9 288
	20	4	1		8780	9099	9417	9735	0054	0372	0690	1008	7 223 318 8 255 318
		<b>.</b>						9017	3235	3553	3871	4189	19 287 1 32
45"	30	5			1963	2281	2599 5779	$\begin{vmatrix} 2917 \\ 6096 \end{vmatrix}$	1 1	6732	7050	7367	3 95
	40	6			5143 8320	5461 8638	8956	9273	9591	9908	0226	0543	4 127
	50 48'	7	7685 1 <b>36</b> 0861	1	1496	1813	2131	2448	1	3083	3400	3717	317 5 159
	10	9		1	4669	4986	5303	5620	5937	6255	6572	6889	1 82 7 228
		1 -	1	1		}	0479	8790	9107	9424	9741	0058	2 63 8 254 3 95 0 296
50"	20	1370	1	1	7840 1008	8157 1325	$8473 \\ 1641$	1958		2591	2908	3225	8 95 9 286 4 127 9 286
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<u> </u>	40 50	2 3			7338	7654	7970		8603	8919	9235	9551	7 222 1 32
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						1		4606	4922	5237	5553	5869	4 126
55"	10	5	1	. 1	$3659 \\ 6816$	3974 7131	$ 4290 \\ 7447$		1	8393	8709	9024	$315 \begin{array}{c} 5 & 158 \\ 6 & 190 \end{array}$
1	20	6		1	9970	0285	0601	0916	1	1547	1862		1 32 7 221
-	30 40	8	1	1	3122	3438	1		1	4698	5013		2 68 8 258 3 95 9 284
1	50	9				6587	6902			7847	8161	8476	4 126
1.00/		1380		0106	9420	9735	0050	0364	0679	0993	1308	1622	5 158 6 189
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į	40		1141136			1	2616	2930	3243	3557	3871	4184	4 126
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į 5'	50 51	. 2	6 7635	• 1			1	1	1			0451	1 31 7 220
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10	50		327		3896	4208							0 000 1 81
	52		2 639		-, -			7959	2 8264	8576			8 94
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)	10	l	9 817	7 8488		9108	3 941					'	- 8 249
			0	1	2	3	4	5	6	7	8	9	9 280

Log. 146. N. 140.

Log 0°	30		. 14	l	2	3	4	5	6	7	8	9	Dift.
23′	53′	Num										4071	
20"	20	1400	1461280	1591	1901		2521	2831	3141	3451	3761 6861	$\frac{4071}{7170}$	310
	30	1	4381	4691	5001	5311	5621	5931	6241 9338	$6551 \\ 9648$	9958	0267	8 63
1	40	2	7480	7790	8100	8409	8719			2743	3052	3362	309 8 93
	50	3		0886	1196	1505	1815	2124	2434 5527	5836	6145	6454	1 81 5 155
	54'	4	3671	3980	4290	4599	4908	3217	3327	-			2 62 6 1HG
25"	10	5	6763	7072	7381	7690	7999		8617	8926	9235	9544	3 93 7:217 4 124 8 34 5
	20	6	9853	0162	0471	0780	1089		1706	2015	2324	2632	5 155 9 97 1
	30	7	1482941	3250	3558	3867	4175		4793	5101	5410		7,916 30H
	40	8	6027	6335	6643	6952		7569	7877	8185	8493	880\$	8 947 1 31
	50	9	9110	9418	9726	0035	0343	0651	0959	1267	1575	1883	9 278 2 62
30"	55/	1410	1492191	2499	2807	3115	3423	3731	4039	4347	4655	4962	8 99
"	10	1	5270	5578	5886	6193	6501	6809		7424	7732	8039	41, 4474
	20	2	8347	8655	8962	9270	9577	9885	0192	0499	0807	1114	
	30	3	1501422	1729	2036	2344	2651	2958		1	3880	4187	1 817/816 2 618 846
	40	4	4494	4801	5108	5415	5722	6030	6337	6644	6951	7257	8 99 9 977
35"	50	5	7564	7871	8178	8485	8792	9099	9406	9712	0019	6326	5 154
30	56'	6	1510633	0939	1246	1553	1859		1	2779	3085	3392	
	10	7	3699	4005	4311	4618	1		5537	5843	6150	6456	7 215 806
	20	8	6762	7069	i	7681	7987	1	8600	8906	9215	9518	9 976 9 81
	30	9	9824	0130	0436	0742	1048	1354	1660	1966	927;	±57₿	
40"	40	1420	1522883	3189	3495	3801	4107	4412	4718	5024	5329	5635	4 142
20	50	1	5941	6246	6552	6858	7163				l	8691	5 1 -8 6 184
	57/	$\hat{2}$	8996		9607	9912	0217		1	1133	1	17-1-1	805 7 214
1	10	3	1532049	2354	2659	2964	3270		3880	4185	4490	4795	1: 81 8 945
1	20	4	5100	5405	5710	6015	6320		6929	7234	7539	7844	3 92
45"		5	6140	8453	8758	9063	nage	9672	9977	o281	0586	o891	4 188
140	30 40	6	8149  1541195	1500	1804	2109		2718			3631		5 152 6 183 <b>304</b>
	50	7	4240	4544	4848	5153			6065		6674	6975	7, 14 1 30
	58'	8		7586	1	8194		8802	1		9714	0015	H 244 g 64
	10	9	1	0626	0930	1234	1538	1	1		2753	3057	4 144
50"	20	1430	3360	3664	<b>3</b> 968	4271	4575	4879	5182	5486	5789	6093	5-159
30	30	1	6396	6700		7307			1 .	1 1		9127	303 Figur
1	40	$\hat{2}$		9733	0037	0340	0643			1553	1556	9159	1 (0) H 84.1
	50		1562462	2765	3068	3371		3977	1				3 14 1 874
	59/	4		5794	6097	6400	6703		7308	7611	7914	H216	31 2/1 4/191
55"	1,0	5	0510	0000		•	0700			400			D 104
00	10		8519 1571544	882; 1847	9124 2149	$9427 \\ 2452$	9729		0334	0637	0939	1242	# 160 7 910 - 02
j	30	7	4568	4870		5474	2754	6079	3359   6381	3661 6683	3963 6985	4265 7287	H 444
İ	40	8		7891	8193			9099		9702		6306	# #52 A 101
	50		1580608				1815	2117	2418				3 91 4 191
24/	40	1440	1	l	I	l		1	1				2.313
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	20	4	5644	5943	6241	6540	6839	7137	7436	7734	8033	8331	5 150
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	10	9	1640553	0851	1148	1446	1743	2041	2339	2636	2934	3231	5 149 6 179
20"	20	1460	3529	3826	4123	4421	4718	5016	5313	5610	5908	6205	297 7 209
	30	1	6502	6799	7097	7394	7691	7988	8285	8582	8880	9177	1 30'8 238 2 59 9 268
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25"	10	5	8376	8673	8969	9265	9562	9858	0155	0451	0747	1043	7 208 296
	20	6	1661340	1636	1932	2228	2525		3117	3413	3709	4005	9 267 2 59
	30	7	4301	4597	4893	5189	5485		6077	6373	6669	6965	3 89
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Log. 176. N. 150.

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25'	4° 18'	Num.	0	1	2	3	4 )	5	6	7	8	9	Diff.
50"	20	1550	1903317		3877	4157	4438	4718	4998	5278	5558	5838	4 112 5 140
1	30	1	6118	- 1	6675	6958	7238	7518	7798	8078	8357	8637	6 168
	40	2	8917	9197	9477	9757	0036	0316	0596	0876	1155	1435 4231	7 196
	50		1911715	1994	2274	2553	2833	3113	3392	3672	3951 6745	7025	279 9 252
	19'	4	4510	4790	5069	<b>534</b> 8	5628	5907	6187	6466		1	1 28
55"	10	5	7304	7583	7862	8142	8421	8700	8979	9259	9538	9817 2607	2 56 3 84
	20		1920096	0375	0654	0933	1212	1491	1770	2049 48 <b>3</b> 8	2328 5117	5 <b>3</b> 96	4 112
	30	7	2886	3165	3444	3723	4002 6789		4559 7347	7625	7904	8183	5 140 6 167
	40	8		5953	6232	$6511 \\ 9297$	9575		0132	0411	0689	0968	7 195 278
	50	9	8461	8740	9018	-		•	1	- 1	j	- 1	8 223 1 28 9 251 2 56
26'	20'	_	1931246	1524	1803	2081	2359	2638	2916	3194 5976	3473 6254	3751 6532	9 25 2 56 3 83
	10	1	4029	4307	4585	4864	5142	$5420 \\ 8200$	5698 8478	8756	9034	9312	4 111
	20	2	6810	7088	7366	7644 0423	7922 0701	0979	1257	1534	1812	2090	5 139 6 167
	30	3		9868	0145	3200	3478		4033	4311	4588	4866	7 195
	40	4	1942367	2645	2923				1 1	- 1		1	8 222 277 9 250
5"	50	5	•	5421	5698	5976	6253		6808	7086	7363	7640	277 9 250 1  28
	21'	6		8195	8472	8749	9027			9858	0136	0413	2 55
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	30	9		6506	6783	7060	7330	7613	1			- 1	6 166
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	22'	2		4802		5354		-		6459	6735	7011 9771	2 55
	10	3		7563	7839	8115	1		8943 1702	9219 1978	$9495 \\ 2254$	2530	3 83 4 110
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Log. 204. N. 160.

0°   26′	4° I	Num	. 0	1	2	3	4	5	6	7	8	9	Diff.
40"	40		2041200	1471		2014		2557	2828	3099 5812	3371 6083	3642 6354	271 1  27
	50	1	3913	4185		4727		5269 7980	5541 8251	8522	8793	9064	2 54 3 81
	27/	2	6625	6896 9606	7167 9877	7438 0148	0419	0690	0960	1231	1502	1773	4 108
	10	3	9335 2052044	2314		2856		3397	3668	3939	4209	4480	5 136 6 168
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	40	6 7	7455 $2060159$	0429	0699	0969	1240		1780	2050	2320	2590	8 81
į	50 28/	8	2860	3131		3671	3941	4211	4481	4751	5021	5291	4 108 5 1 <b>95</b>
	10	9	5560	5830	6100	6370	6640	6910	7180	7449	7719	7989	6 162
50°	20	1610	8259	8529	8798	9068	9338	9607	9877	0147	0416	0686	7 189
30	30	1	2070955	l l	1495	1764	2034		2573	2842	3112	3381	269 9 248 1 27 —
	40	2		3920	4189	4459	4728		5267	5536	5805	6074	2 54
	50	3		1	6882	7151	7421	7690	1	8228	8497	8766 1456	10 01
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Ď,	50		8534	8801	9068	9335	9603	9870	0137	0404	0671	0938	3 80
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91	0" 20	164	0 843	8 870	3 8968	923	9498	976	0027	7 029	0556	082	6 159
	3		1 215108	6 135	0 1618	1880	0   2144	4 2409	9 2673	3 2935	3203	3467	7 7 186
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	10	5	2301934	2189	2445	$\frac{ 2701}{3}$	2950	321	2  3467 6	$\frac{ 3723}{7}$	3978 S	9	9 280
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	30	4	9134	9390	9647	1	0159	1	1		1		2 51
	10	ŝ	6570	6826	7083	7339	7590	7852	8108	8365	8621	8878	1 1 08
	50 42	. 9	2281436 4004	1093						1	1	6313	7 180
1110		1690	1	9124	5	1		ol 52 2720		4	1	1	5 129 6 154
	30	1000	1	1	1	1		1	1		1	ì	4 108
1	20	٤	3724	3959	4239	4496	4753	5011	2568	5525	5782	6039 8610	0 51
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ļ	40	4	1	3679		1	1			5226	5484	1	5 129 6 155
	30	3		1099		1	1873	1	2389	2647	2905	1	4 108
	10		5677	1	1	l .	6710 9293		9809	7485 00 <b>67</b>	7743 0325	1	9 59 8 77
25	1	1680	1	1	3610		4127			4902	5160		1 26
	50		2250507	0766	1024	1283	1541	1800	1	2317	2576	1	9,238
	40	H	7920	8178	8437		8955	8 .		9731	9990		7 181 8 207
	30	7		5590	1 .	ŧ.	6366			7143	7402	7661	6 155
65ª	20	5 6		2999	$0667 \\ 3258$	$\frac{0926}{3517}$	1185 3777		1704 4295	19 <b>63</b> 4554	2222 4813		4 104
						-		l			2222		2 52
	50 39/	3 4		5219 7814	5479 8073	5738 8333	5998 8592		6517 9111	6776 9370	7036 9630		1 26
	40		2232363	2622	2882	3142	-		3921		4440		950 8 208
	30	1	9761	0024	0284	0544	0804	1064	1324	1583	1843	1	6 156
5c. #	20	1670	7165	7425	7685	7945	8205	8465	8725	8985	9245	9505	4 104 5 180
	10	9		4824	5084	5344	5604		6124	6384	6645	6905	일 59 의 78
	38/	9	2221960	2221	2481	2741	3002	3262	3522	3783	4043		1 26
	40	6 7	6750 9356	7011 9617	7271 9877	7532 o138	7793 ₀398	8053 6658	8314 6919	$8574 \\ 1179$	8835 1440		a'ona
45#	30	5		4403	4664	4925	5186		5707	5968	6229		6 157 7 183
	20		2211533	1794	2055	2316	2577	2438	3099	3360	3621	1	5 131
	10	3	8922	9184	9445	9706		0228	0489	9750	1011	1272 3882	8 78 4 104
	37/	2	6310	6571	6833	7094	7355	7617	7878	8139	8400		1 26 2 52
4()*	40 50	1000	3696	1342 3958	1604 4219	4481	4742	5003		5526	5788		261
			2201081	- 1		1866	2127	2389	2650	2912	3173	3435	9 236
	20 30	8 9	5845 8464	6107 8726	6369 8987	6631 9249	6893 9511	7155 9773	7417 c034	7678 0296	7940 0558	8202 0819	7 183
	10	7	3225	3487	3749	4011	4273		4797	5059	5321	5583	5 181 6 157
	36/		2190603	0866	1128	1390	1652	1914	2177	2439	2701	2963	3 79 4 105
35"	50	5	7980	8242	8505	8767	9030	9292	9554	9816	0079	0341	1 26 2 52
	40	4	5355	5618	5880	6143	6405			7193	7455		9 287 262
	20 30	3	2180100 2729	0363 299 L	0626 3254	0889 3517	1152 3779		1677 4305	1940 4567	2203 4830		7 184 8 210
	10	1		7734	7997	8260	8523	- 1		1	9575	0466	5 132 6 158
30"	35/	1650	2174839	5103	5366	5629	5892	6155	6418	6682	6945		4 105
27/	35/	Num.	0	1	2	3	4	5	6	7	8	9	Diff.
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.ogد	_	)• IN	. 170.									•	TD • 60
0°   28'	4° 43′	Num.	. 0	1	2	3	4	5	6	7	8	$\frac{9}{1}$	Diff.
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20"		1,00	7043	7298	7554	7809	8064	8320	8575	8830	9085	9340	1 26 2 51
1	30 40	2	9596	9851	0106	0361	0616		1126	1381	1636	1891	3 77
i	50		2312146	2401	2656	2911	3166		3676	3931	4186	4441	4 102 5 128
	44'	4	4696	4951	5206	5460	5715	5970	6225	6480	6734	6989	6 153
	1			7499	7753	8008	8263	8517	8772	9026	9281	9536	7 179 8 204 or 4
25"	10	5 6	7244 9790	0045	0299	0554	0808		1317	1572	1826	1802	9 230 254
	<b>2</b> 0		2322335		2844	3098	3353		3861	4116	4370	4624	1 25 2 51
	30 40	8	4879	5133	5387	5641	5896	6150		6658	6912	7166	3 76
	50	9	7421	7675	7929	8183	8437	8691	8945	9199	9453	9707	4 102
	_1				-		0977	1231	1485	1739	1992	2246	5 127 6 152
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40"	40	1720	5284	5537	5789	6042	6294				7304	7556	1 25
	50	1	7809		1		8818				9827	0079	8 90
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	10	3		1							4869	5121 7639	4 101 5 1 <b>26</b>
İ	20	4	5373	5625	5876	6128	6380	6632	6884	7136	7387	1039	6 15
45"	30	5	7891	8143	8394	8646	8899	9150	9401	9653	9905		7 176 8 202
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İ	40	2	5479	5730	5980	6231	648	6732	6983	7234	7484	7735	7 176 8 201
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29/	50	1740	5409	5749	5000	6941	6/01	6740	6990	7239	7489	7738	8 200 9 225
1	10	1 .		8237			8985	9235	9484				
į	20		241048	• 1		1229		1728					
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	50 52/	2	5341	5589	5837	6085	6332	6580	6828	7076	7324	7571 611	
	10	$\tilde{3}$	7819	8067	8315	8562	8810	9058	9305	9553	9801	0048 8 1	
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		1	- 1			- 1	1	- 1	1	- 1	1	4998 24	7
15"	30	5	2771	3019	3266	3514	3761	4008 6482	$4256 \\ 6729$	$\frac{4503}{6976}$	$\frac{4750}{7223}$		25
	10	6 7	5245 7718	5492	5740 8212	5987 8459	6234 8706	8953	9200	9448	9695	00 (3) 2	49
	50 53/		2450189	7965 0436	0683	0930	1177	1424	1671	1918	2165		74 99
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	40 50	3	2523	2769	3016	3262		3755	4001	4247	4493	477411	6 25
	54/	4	4986	5232	5478	5724	5970		6463	6709			49
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25"	10	5	7.1.17	7693	7939	8185	8431	8677 1136	8923 1382	9169 1628	1874		98 128
	20	6	9907	0153	0399	0645	∞89‡ 3349	3594	3840	4086		45 77 61	148
	30	7 8	2472365 4823	2611 5068	$2857 \\ 5314$	3103 5559	5805		6296	6542	6787	7033 6	
	40 50	9	7278	7524	7769	8015	8260	8506	8751	8997		9487 9 9	
				- 1						- 1		24	
30"	55/	1770	9733	9978	0223	0469	0714	0959	1205	1450	$\frac{1695}{4147}$	1940 1 4392 2	25 49
	10		2482186	5431	2676	2921	$\frac{3166}{5617}$	3412 5862	$\frac{3657}{6107}$	3902 6352	6597		7-4
	20	2 3	4637 7087	4882 7332	5127 7577	5372 7822	8067	8312	8557	8802	9047	0001 4	98 821
	30	3 4	9536	9781	0026	0271	0515	0760	1005	1249	1494	1739 8	
	40				-	1						7 1	172
35"	50	<b>S</b> 1	2491984	i.	2473	2718	2962	3207	3451 5897	$\frac{3696}{6141}$			196 22 L
	56	6	4430	4671	1919	5163	540Ş 785\$	5652	5340			9073 24	1.1
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	30		2501759	2004	2248	5495		1	1	3468		3956 3	49 78
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1110	40	1780		4441	4688	1					8590	, , , , ,	122 146
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	4/3	6	2521246		1732	1975	1		i		3189	3432 4	97
	557	8	3675	3915	4161	4404	4647	4559	5132	5375	: 5618	1 9000 #1 74	3 .3 42
	10	9	6103	6346	6559	6832	7074	7317	7560	7802	8045	8288 7	170
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	30	, r			3865			4592	4834	5076	5318	5561 1	
1	50	3				6529		7014	7256	7498	7740	7982 2	414
	59/	1		8466				9435		9919		0.103 3	73 97
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55"	10	2	2540645 9069	1		3789					4997	1	189
	20	6 7	1	5799	5964	6206	6117	6689	6931		7414	7655 8	194
:	30	8		1	1	8621	8863	9104	9346	9587	9829	0070 9	218
	50		2550312			1036	1277	11519		2001	2242	2484 2	4.1 1.24
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Log. 255. N. 180.

0° 30′	5°   0'	Nun	ı. 0	1	2	3	4	5	6	7	8	9	I
30′	5°	1800	255272	5 2966	3208	3449	9 369	0 393			• 1		
	10		513	7 5378	5619	5860	0 610	2 634		•			- 1
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	3'	8				1	1				1	8088	7
	10	9	1 '	1 -	8804	9043	928	9521	9759	9998	0237	0475	
210	20	1820	2600714	0952	1191	1430	1668	1907	2145	2384	2622	2861	ıŀ
- 1	30	1	1:		3576	3815					5007	5245	
- 1	40	2		5722		6199	6437	6675	6914		, -	7628	şl.
- 1	50	3	7867		8343		8820			9534	9772	0010	
	4'	4	2610248	0486	07251	0963	1201	1439	1677	1915	2153	2391	ŀ
25"	10	5	2629	2867	3105	3343	3580	3818	4056	4294	4532	4770	ا
1	20	6	5008		5483		5959				6910	7148	3 2
	30	7	7385	7623	7861	8099	8336	8574		9049	9287	9524	
	4υ	8	9762	9999	0237	0475	0712	0950	1187	1425	1662	1900	١,
	50	9	2622137	2374	2612	2849	3087	3324	3562	3799	4036	4274	
30"	5′	1830	451]	4748	4986	5223	5460	5697	5935	6172	6409	6646	
	10	1	6883	7121	7358	7595	7832	80 <b>6</b> 9	8306	8543	878]		
	20	2	9255		- (	9966	0203		0677	0914	115]	9018 1388	4
	30		2631625		• 1	2335	2572	2809	3046	3283	3520	3757	
	40	4	3993			4704	4940	5177	5414	5651	5887	6124	17
35"	50	5	6361	6597	1	7071	7307	7544	7780	- 1	8254	8490	8
	6′	6	8727				9673	9909	0146	0382	0619	0855	. ~
	10		2641092	1	• 1		2037	2273	2510		2982	3219	í
	20	8	3455			4164	4400	4636	4873		5345	5581	9
	30	9	5817				6762	6998	7234	- 1	7706	7942	9 4
10"	40	1840	8178	8414	- 1	8886		٠,		İ			5
	50		2650538		1010	1246	1481	7000		9830	0066	0302	6
	71	2	2896		3368	3604	3839		1953			2660	
	10	3	,			5960	6196	6421			4782	5018	9
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15"	30	5	9964		1	0670	ł	- 1	1	1			1
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-+-	-i		2671717	1952	2187	2421	2656	2891	3126	3360	3595	3830	
'	30	1	4064	4299	4533	4768	5003	5237	5472	5706	5941	6175	
1	40	2	6410	6644	6879	7113	7348	7582	7817	8051	8285	8520	1 .
	50	3	8754	8989	9223	- L	9695		0160	0394	0629	0863 <b>3</b> 205	101 4
1	9'	4	2681097	1332	1566	1800	2034	2268	2503	2737	2971	320t	8 7
5"	10	5	3439	3673	3907	4141	4376	4610	4844	507\$	5312	554(	I OLLA
(a)	20	6	5780	6014	6248	6482	6716		7183	7417	7651	788	
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1	40	8	2690457	0691	0925	1158	1392			2093	2327 4662	4896	1 11 12 1
	50	9	2794	3058	3261	3495	3728	396\$	4195	4429	1		Ί
1'	10′	1860	5129	5363	5596	5830	6063	6297	6530	6764	6997	7230	
	10	1	7101	7697	7930	8164	8397	8630		9097	1	956	1 0
į	20	2		0030	0263	0496	0739			1	1	189	
	30		2702129	2362	2595	5258	1	3294		3760			
	40	-1	4459	4692	1925	5158	5391	5624	5857	6090	0320	000	6/14
	50	5	6788	7021	7254	7487	7720	7953				888	* 1 M ( I )
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1	10	7	1		1908	2141	2374	2606		3071			. 1
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į		1	273001		0476	0705	093	117	140:	2 163			7
15*	30	<b>33</b>	2335	1	1	1					9 4180		
	40 50	200	464		1	1	1 .	R 5799	603		2 649;		1.1
į	13'	10	695	1		1	788	1 S11	- ,	3 857			7/ 8
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		1880	274157	8 1809	2010	1 227	250	2 273	3 296	$4^{5}319$	5 342	5 36	57 B
20"	20	LOCK	1 388		1		1 .	· 1	2 527	3 550	- 1	5 59	
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	•		1		4 357	1 380	5 403	5 426	5 449	6 472	6 495		87 2
25*	10		5 811 6 541		<b>*</b> ;	1	' I .	8 656	5 679	H 702	8 725		8위 취
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Log. 278. N. 190.

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T		1000	250525	mmes!	7993	8222	8450	8679	8907	9136	9364	9593	
40"	40	_ 1	2787536	0050	0278	0506	0735	0963	1192	1420	1648	1877	1 23 2 46
	50	1	9821		2562			3247	3475	3703	3931	4160	8 68
ì	17/				4844			5529	5757	5985	6213	6441	4 91
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15"	30	5	8950	9178	9406	9634	9862	009Q	0317	0545	0773		8 192
10,			2801229	1457	1685	1912	2140	2368	2596	2824	3051	3279	9 205
	40	7	3507	3735	3962	4190	4418	4645	4873	5101	5328	5556	
	50 18'	8	5784	6011	6239	6467	6694	6922	7149	7377	7604	7832	
		9	8059	8287	8514	8742	8969	9197	9424	9651	9879	0106	
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<b>5</b> 0″	20	1910	2810334	0561	0788	1016	1243		1698	1925		4652	00
-	30	1	2607	2834	3061	3289	3516		3970	4197	4425	6923	4 91
1	40	2	4879	5106	5333	5560	5787	6014	1	6469	6696		0 7 7 7 7
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	19/	4	9419	9646	9873	0100	0327	0554	0781	1007	1234	1461	8 182
	~							1	3048	3275	3502	3728	
55 <b>"</b>	10		2821688	1915	2141	2368	2595				5768	5995	
	20	6		4182	4408		4862		1	1		8260	
	30	7	0.0.0	6448	6674	6901	7127				0297	0523	
	40	8			8939	1			1	1	I	2786	2 45
	50	9	2830750	0976	1202	1429	1655	1881	2107	2334	2500	1	1 20
00/	20/	1920	3012	3238	3465	3691	3917	4143	4369	4595	4821	5048	4 90 5 113
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	21/			6788	7014	7239	7465	7690	7916	8141	8366	8592	
	10	1 7			1		9719	9944	ol69	0394	0620	0845	191 45
1	20	1 8	32851070	1 -	1521	1746	1971	2196	2422	2647	2872	3097	8 68
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00	5° 1	L_	_	_	_		, .	_	C	<b>⊢</b>		Ω	Diff.
32'	25'	Num	. 0	1	,2	3	4	5	$\frac{6}{}$	$\frac{7}{1}$	8		
31.11	25′	1950	2900346	0569	0792	1014	1237	1460	1682	1905	2127	2350	
	10	1	2573	2795	3018	3240	3463	3686	3908	4131	4353	4576	I
	20	2	4798	5021	5243	5466	<b>56</b> 88	5910	6133	6355	6578	6800	
	30	3	7022	7245	7467	7690	7912	8134	8356	8579	8801	9023 1245	2 44
	40	4	9246	9468	9690	9912	0135	0357	0579	0801	1023	1240	3 67 4 89
35"	50	5	2911468	1690	1912	2134	2356	2578	2800	3022	3244	3466	5 111
33	26'	6		3911	4133	4355	4577	4799	5020	5242	5464	5686	
	10	7	5908	6130	6352	6574	6796	7018	7240	7461	7683	7905	
	20	8	8127	8349	8570	8792	9014	9236	9458	9679	9901	0123	9 200
	30		2920344	0566	0788	1009	1231	1453	1674	1896	2118	2339	
40"	40	1960	2561	2782	3004	3225	3447	3668	3890	4111	4333	4554	
40"	50	1000	4776	4997	5219	5440	5662	5883	6105	6326	6547	6769	221
	27'	$\frac{1}{2}$		7211	7433	7654	7875	8097	8318	8539	8760	8982	
	10	$\tilde{3}$		9424	9645	9867	0088	0309	0530	0751	0973	1194	131 66
l	20	4		1636	1857	2078	2299	2520	2741	2962	3183	3405	4 88
1				3847	4068	4289	4510	4730	4951	5172	5393	5614	5 111 6 133
45"	30	5		384 <i>?</i> 6056	6277	6498	6719	6940	7160	7381	7602	7823	
	40	6		8264	8485	8706	8927	9147	9368	9589	9810	0030	8 177
l	50 28'	7 8		0472	0692	0913	1134	1354	1575	1795	2016	2237	9 199
	10	$\overset{\circ}{9}$		2678	2898	3119	3339	3560	3780	4001	4221	4442	
	10	•	1	•			l	٠.	}	6205	6426	6646	220
50°	20	1970		4883	5103	5324	5544	5764 7968	5985 8188	8408	8629	8849	1
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	40	$\frac{2}{2}$		9289 1491	$9510 \\ 1711$	9730 1931	2151	2371	2591	2811	3031	3251	00
	50 29'	3		3691	3911	4131	4351	4571	4791	5011	5231	5451	5,110
	29	4	3411									MEEC	6 132
55"	10	5		5891	6111	6331	6550	6770	6990	7210	7430 9627	7650 9847	8 176
	20	6		8089	8309	8529	8748	89 <b>6</b> 8	9188	9408 1604	1824	2049	0 .00
	30	7		0286	0506	0726	0945	1165 3361	1385 3580	3800	4019	4238	
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	50	9	1	Ì	-	3110		i	ł	_		1	1 22
33'	30/	1980		6871	7091	7310	7529	7748		8187	8406	8626	
!	10	1	8845	9064	9283	9502	9722	9941	0160	0379	0598	0817	4 88
	20	2		1256	1475	1694	1913	2132	2351	2570	$2789 \\ 4979$	3008 5198	
	30	3		3446	3665	3884	4103		4541 6730	4760 6949	7168	7386	
}	40	4	5417	5636	5854	6073	6292	6511	1	1			8 175
5"	50	5	7605	7824	8043	8261	8480	8699	8918	9136	9355	9574	
1	31'	6		0011	6230	0448	0667	0886		1323	1542	1760	
	10	7	2981979	2197	2416	1	2853		3290		3727	3945	. 1
	20	8		4382	4601	4819	5038					6129	
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10"	40	1990	853]	8749	8967	9185	9404	9622	9840				
10	50	1	10000000		1149	1		1803	2021	2239			
1	32'	2											6 131
	10	9					5945						
	20	4	7252	7469	7687	7905	8123	8340	8558	8776	8994	921	9 196
15"	30	5	9429	9647	9864	0082	0300	0517	0735	0953	1170	1388	
15.	40		3001605					2693	2911	3128	3346	3563	
l	50	7	3781	3998		4433	4650		5085	5303			10 419
l	33'	8	5955										ll 3i 65
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ع٠٦	•		N. 200.										
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20	30	1				1	3339				1207		67 130
	40	Ž									6376		7 150
	50	3			7243				SHO				
	34/			1			1		1				CATE OF PROPERTY
	34	4	1	1 -	1 .					,			
25"	10	5	3021144	1360	1577						2576		
	20	6	3309		3742	3959	4173	d 4392	4608	4520	5041	5257	
	30	7	5474								7204		
	40	8	7637	7853	8070	8286	8502	8718	8935			9553	31 67
	50	9	9799	0016	023⊋	0448	0664	0880	1096	1312	15.7%	1745	4 H
30"	35/	2010	3031961	2177	9909	2600		12011	Q0107	9.179	3659	200%	5 100 # 136
30"			1	1997							See In		7 1 3
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	20	2									5006		1) 11H
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	40	4	3040595	0810	1030	1345	1137	1673	1 marie	3104	2319	2335	
35"	50	5	275]	2966	3182	3397	3613	3525	4043	4259	4474	4690	215
	36'	6		1							6625		
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	20	8	, .	1 1							6933	1145	31 NO 2 OR
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40"	40	<b>202</b> 0			3944	- ;			4503			544H	11 1 19
	50	1		5878					6952			7597	19 1 19 4
	37/	2	7812	8026							9529	9744	1907511 068
	10	3	9959	0174					1247			1591	
	20	4	3062105	2320	2534	2749	2963	3178	3392	3607	3821	4036	
45"	30	5	4250	4465	1	- 1			1	1			
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	10	9			1105	1322	1030	1750	1964	3178	2392		1 96
	10	-	2820	3035	3249	3463	3077	3891	4105	4319	4589	1746	1 1 1 1 1 1
50"	90	2030	4960	5174	5388	5602	5816	6030	6244	645%	6672	6555	7 150
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l	40	2	9237	9451	9664	9878	0092	0306	6519	6733	69.12	160	51 \$349 
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EE"	١,,		1	- 1	- 1	i i		i .					: #1
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	80	7	9910	0123	0337	0550	0763	0976	(189)	1102	dilli	32561	
	40	β	3092042	2255	2468	2681	2894	3107	3330	3533	3746	3959	e. 13 0 m
	50	9	417:2	4385	4598	4811	5024	5237	5450	5663	bh7ti	Gung	7 1 19
34/	40'	2040							7579				ត រដ្ឋម ១ជួបផ្
	10	1	8430	8613	8856	9069	0061	0403	9707	0030	758.78.F.G		100 10000
	20	2	3100557	0770	0983	1105	Line	14001	1600	1201 \$ 75	0137	6345	
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5"	50	5		7145	7358	7570	7783	7995	8207	5419	5632		1 21 2 42
	41'	6	9056	92691	94811	9693	$9905^{t}$	0117	6545463	Sec. 2.44	n 77 Ta 4		n, 64
-	10	7	OTTTTIO	1991	TOOP	1815	20271	2239	2451	Delette .	Hours I.	Mile .	4 95
	20	이	ออบบู	2012	3724	3936	41481	43/60:	4374	1741	SERENA.		5 14969 6 147
	30	9	5420	5632	5843	6055	6267	6479	6691	6909	7115		7 34m
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	oe.		U	l	2	3	4	5	6	7	8	9	9,544
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10"	40	2050]:	3117539	7750	7962	8174	8386	8598	8810	9021	9233	9445	
10	50	1	9657	9868	0080	0292	0504		0927	1139	1350	1562	
	42'	2	3121774	1985	2197	2408		2832	3043	3255	3466	3678	
1	10	3	3889	4101	4313	4524		4947	5159	5370	5587	5793	211
	20	4	6004	6216	6427	6639		7061	7273	7484	7696	7907	1 21
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15"	30	5	8118	8330	8541	8752		9175	9386	9597	9809	2132	4 84
	40		3130231	0442	0654	0865	•	1287	1498	1709	1921	4243	5 106
	50	7	2343	2554	2765	2976		3398	3610	3821	4032	6353	7 148
	43'	8	4454	4665	4876	5087		5509	5720	5931	6142	8461	8 169
	10	9	6563	6774	0980	7196	7407	7615	7829	8040	8251	1	9 190
2	20	2060	8672	8883	9094	9305	9515	9726	9937	0148	0358	0569	
-	30	1	3140780	0991	1201	1412	1623	1833	2044	2255	2465	2676	
	40	2	2887	3097	3308	3518	3729	3940	4150	4361	4571	4782	
	50	3	4992	5203	5413	5624	5834	6045	6255	6466	6676	6887	210
	44/	4	7097	7307	7518	7728	7939	8149	8359	8570	8780	8990	1 21
		ا ا				9831	0042	6252	0462	0672	0883	1093	2 49 8 68
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	30	7	8405	3615	3825	1			1	6975	7185	7395	7 147
	40	8	5505		5925	1	1 .	1	1	9074	9284	9494	8 168
	60	9	7605	1913	8025	: നഷവു :	0.4.4.4	2004			1		9 18.3
30#	45/	2070	9703	9913	0123	0333	0543	0752	0962	1172	1382	1591	
	10	I	3161801	2011	2220	2430	2640	2849	3059	3269		3688	
	20	2	3898	4107	4317	4526		4945		5364	5574	5784	200
	30	3	5993	6203	6412	6621	6831	7040		7459		7878	209
	40	4	8088	8297	8506	8716	8925	9134	9344	9553	9762	9972	2 49
35"	50	۲,	3170181	0300	0600	0809	1018	1227	1437	1646	1855	2064	8 68
(31)"	46	6	l .	2453	•	2901			3528			4156	4 H4 5 105
	10	7	4365	4574	·	4992	5201	5410	5619	5828	6037	6246	
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45"	Her	5	3191061	1269	1.177	1685	1894	210%	2310	2518	2727	2935	
I	40	6	3143	3351	3559	3768	3970	1154	4392	4600	1808	5016	5 104
	50	7	5224	5433	5641	5849	6057	6265	-6473	6681	6589	7097	I I
	44/		7305	7513	772]	7920	5137	8845	8553	8761	8969	9176	
	10	9	9354	9592	9800	6005	621(	0424	0632	oS39	1047	1255	9 187
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50	1	1	9230	3745	395/	4169	4371	4579	4786	4994		1	
	40	2		1	6032					7070			
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	49/		L .	9974		0389	1			1218	1		2 41
	167	1	1	Ì	1	1			1		1	3706	1 00
55"	10	•	3211840			2462			1			1	4 88
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Log 322. N. 210.

1.0g   0°     35′	5°	Num.	0	1	2	3	4	5	6	7	8	9 ]	Diff.
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	50		3330440	0642	0844	1045	1247	1449	1650	1852	2054	2255	
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55*	10 20	6	6488	6689	6890	7092	7293	7495	7696	7897	8099	8300	
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36/	6°		4538	4739	4940 6950	5141 7151	5342 7351	7552	7753	7954	8155	8356	8 161
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15"	30	5	4593	4792	4992	5192	5391	5591	5791	5990	6190		
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	10	9		2772	2971	3170	3369	3569	3768	3967	4166	4366	8 60
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1	30	3	7612	7805	7997	8190	8383	8576	8768	8961	9154	9346	
1	40	4	9539	9732	9924	0117	0310	0502	0695	0885	1080	1273	
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55"	10	5	9814	0005	0196	0387	0578		ì	1150	1341	1532	
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İ	10	7	2662		3041	3231	3421		380]	3991	4181	4370	1
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20"	20	2300	001.00				8034	8222	2411	0187	6576	o865	i .
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1	40	2	3621053	1242	1430				4071	1959	4448	4636	
	50	3	2939	3128	3317	3505		5767	5956			6521	188
- [	24'	4	4825	5013	5202	5390	5579		1		ì	•	1 19
251	10	5	6709	6898	7086	7275	7463	7651	7840	2058	8216	8405	2 11 21 in
25"	10	6	8593	8781		9158	9346	9535	9723	9911	0099	0288	4 5
	20 30	1	3630476	0664	0852	1041		1417	1605	1794	1982	2170	B 14
	40	8	2358	2546	2734	2923	3111	3555	3487	3675	3863	4051	7 113
	50	9	4239	4427	4615	4804					5744		H THE
		1 1	ì	1	6406	6684	647.2	7060	7945	7436	7624	7812	8,169
30"	25'	2310	6120	6308		00.69	0751	5030	0107	9315	9503	9690	
	10	1	7999	8187	8375	5000	200	0517	1005	1193	1381	1569	
	20	2	9878	0066	0254		2507	9605	9883	3070	325S	3446	
	30		3641756		2132	4197	4394	1572	4759	4947	5135	5322	
	40	4	3634	3821	4009		1						l
35"	50	5	5510	5698	5885	6073	6260	6448	6635	9253	7010	7198	
00	26'	6	7386	7573	7761	7948	8136	8323	Sall	H1000	HHHI	9073	187
	10	7	9260		9635	9823	0010	oI97	$03H_{\odot}$	0572	0760	6947	
	20		<b>36</b> 51134	1322	1509	1696	1884	2071	2258	2440	2633	2820	21 36
	30	9	3007	3195	3382	3569	3757	3944	4131	4315	4505	4693	4 75
		2320	4000	FOCE	EDEA	5441	5,600	5816	6003	6190	6377	6564	6. 118
40°	40			5067	0204	7919	7500	7687	7874	8061	H24H	8435	d . int
	50	1	6751	<b>6</b> 939	9000	0100	0970	0557	0744	9931	0118	0805	5 150 9 169
1	27'	2	8622		DORR	1059	1940	1497	1614	1801	1987	2174	p 103
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	20	4	2361	2548									
45"	30	5	4230	4416	4603	4790	4977	5163	5350	5537	5724	5910	1
1	40	6	6097	6284	6471	6657	6844	7031	7217	7404	7591	7777	
	50	7	7964	8150	8337	8524	8710	5897	9043	9270	9457	9643	1
	28'	8	9830	0016	6203	o3H9	0576	0762	6949	1135		1505	
i	10	9	3671695	1881	2065	2254	2441	2627	5814	3000	3156	3375	
Ì		2330	9550	97.17	2020	4114	190%	4401	4677	4564	5050	5236	2 3
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	40	$\frac{z}{3}$	0117	0344	0520	9706	Gugo	0075	. n963	0450	nti36	1354.13	1 112
	29/		3681009	1105	1991	1567	17 3	1989	9195	2311	2497		
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55"	10	5	2869	3055	3241	3427	3613	3799	333.00	4171	43.57	1.11.	3 167
	20	6	4728	4914	5100	5286	5472	5655	5544	6030	6215	640	
İ	30	7		6773	6959	7145	7830	7516	7707	A bet bef he	H1174	3452.35	
]	40	8	8445	8631	8817	9002	9188	9374	9559	9745	9934	oll,	1
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39/	30/	2340	2159	2344	2530	2715	2901	Sust	8979	845%	3643	3525	)
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ĺ	20	2		6054						7167			
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5"	1 -0		3701428								2910		
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	10	7		1	5501	, ,					6611		9 21 1877
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0°! 89′¦	$\frac{6^{\circ}}{31'}$	Num	. 0	1	2	3	4	5	6	7	8	9	Diff.
10"	40	2350	3710679	0863	1048	1233	1418	1603	1787	1972	2157	2342	l
	50	1	2526	2711	2896	3080		3450	3635	3819	4004		
1	32/	2	4373	4558	4742	4927	5112		5481	5666	5850	6035	
	10	3	6219	6404	6588	6773	6957		7327	7511	7696	7880	
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15"	;30	r.	9909	0094	-					-			1 18
10	40	5 6	3721753	•	0278 2122	0462 2306	0647	0831	1015	1200	1384	1569	2 37 3 55
	50	7	3596		3964	4149	2490		2859	3043	3227	3412	3 55 4 74
	33/	8	5438	5622	5806	5991	4333		4701	4885	5070	5254	5 92
Ì	10	9	7279	7464	7648	7832	6175 8016		6543	6727	6911	709 <b>5</b> 89 <b>36</b>	6 110 7 129
				•					8384	8568	8752		8 147
20		2360	9120	9304	9488	9672			0224	0408	0592	0776	9 166
	30		3730960	1144	1325	1512	1696		2063	2247	2431	2615	
	40	2	2799	2983	3167	3350			3902	4086	4270	4453	
	34	3	ı	4821	5005	,			5740	5924	6107	6291	
	94	4	6475	6658	6842	7026	7210	7393	7577	7761	7944	8138	
25"	10	5	8311	8495	8679	8862	9046	9230	9413	9597	9780	9964	
	20	6	3740147	0331	0515	0698			1249	1432	1616	1799	
	30	7	1983	2166	2350	2533	2716	2900	3083	3267	3450	3634	183
	410	ĸ	3817	4000	4184	4367	4551	1734	4917	5101	5284	5467	1 18
	50	9	5651	5834	6017	6201	6384	6567	6750	6934	7117	7300	2 87 8 55
80"	35/	2370	7483	7667	7850	8033	8216	8400	8583	8766	8949	9132	4 73
	10		9316	9499	9682	9865		•	0414	0598	0781	0964	5 92 6 110
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	30	3		3160	3343	3526			4075	4258	4441	4624	8 146 9 165
	40	4	1	4990	5178	5356	5539		5905	6088	6270	6453	
:Ho#	501	5	6636	6819	7002	7185	mosco	7550	7733	7916	8099	8282	
, ,,,	36/	6	8464	8647	8830			9375	9561	9744	• 1	0109	
	10	III.	3760292	0475	0657	0840			1355	1571	1753	1936	
	20	ន	2119	2301	2484	2666			3214	3397	3579	3762	
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40"	40	2380	5770		•				-				1,,,,
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	37'	.2	, .	1	9782	9965			0511	0694	0876	1058	2 36
	to	100	3771240	1423	1605	1787			2334	2516	2698	2880	3 55
	20	4	3063	3245	3427	3609		3973	4155	4338	4520	4702	5 91
45"											- 1	-	6 109
40-	30	5	4884				1	5794	5976	6158	6340	6522	7 127 H 146
	40 50	$\frac{6}{7}$	8	6886 8706		7250				7978	8160	8342	9 164
	351		3780343		5888 0707			9434 1252		9795 1616	i	ol61 1980	
	10	9		2343					3252				
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50"	20	2390		4161		4524				5251		5614	
	30	1		5977		6341					7249		
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	50 39/	3	9427			9971			0516	3	0879	1060	
1	99.	4	3791241	1423		1786	1	}	2330	2511	2692	- 1	2 36
56"	10	5	3055			3599			4143	4324	4506	4687	8, 54
	20	6	4868	5049	5231	5412	5593	5774	5956	6137	6318		4 79 5 91
	30	7	6680	6862	7043	7224	7405	7586	7767		8130	8311	6,109
	40	8			8854						9940	0121	7 127 8 145
l	50	9	3800302	0484	0665	0846	1027	1208	1389	1570	1750	1931	9 168

	)°   6	° Nu	m. 0	1	2	3	4	5	6	7	8	9	Diff.
	40	240	00 38021	12 229	3 247	4 265	5 202	6 301	7 319	8 337	9 3560	374	<del>ul</del>
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	30	8	9 836								$\begin{vmatrix} 8007 \\ 9810 \end{vmatrix}$		8 54
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1	50	L II	1 197									1	
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						5864			1	6580	6759	693	3 7 125 8 148
25			711	, .		7655					8550	872	
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	20	2	9636	9814		0171	0350	0528			9279 10 <b>64</b>	9457	
	30		3861421		1778	1957	2135				2849	1245 3027	E .
	40	4	3206	3384	3563	3741	3919	4098			4633	4811	
35"	50	5		5168	5346	5525	5703	5881	6060	6238	6415	6595	2 86
	46'	6		1	7129	7308	7486	7664	7842	8021	8199	8377	
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		2440	1	1 1	2474	2652	2830	3008	3186	3364	3542	3720	8 142 9 160
40"	40 50	8	1			4432	4610	4788	4966	5144	5322	5500	I
	47'	$\frac{1}{2}$		, .,		6515	6389	6567	6745	6923		7279	1
i	10	3		7634 9412	7812 9590		81 <b>6</b> 8	8346	8524	8701		9057	
	20		3881012	1190	1367		$9946 \\ 1723$	0123 1900	0301 2078	0479	0657	0834	
45"	30	5	2789	2966	f	- 1	1		j	2256	1	2611	
	40	6	4565	4742		3321 5097		3677	3854	4032	4209	4387	
	50	7	6340					$\begin{array}{c c} 5452 \\ 7227 \end{array}$	5630 7404	5807		6162	•
	48′	8	8114	8292	8469		1		9178	7582 9356		7937	
	10	9	9888	0065	0243		0597	0774	0952	1129	1	9711 1484	1 18 2 35
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50"	<b>9</b> €	2450	3891661	1838	2015	2193	2370		2724	2902	3079	3256	5 8
	30	1	3433	3610	3787		4142	4319	4496	4673	4850	5028	6 10
	40	2	5205	5382	5559	5736	5913	6090	6267	6444	6621	6798	8 14
	50	3	6975	7153	7330	7507	7684	7861	8038	8215	8392	8569	9 15
	49'	4	8746	8923	9100	9276	9453	9630	9807	9984	0161	0338	
55"	10	5	3900515	0692	0869	1046	1223	1399	1576	1753	1930	2107	
0.0	20	6	2284	2460	2637	2814	2991	3168	3344	3521	3698	3875	
	30	7	4052	4228	4405	4582	4759		5112	5289	5465	5642	
	40	8	5819	5995	6172	6349	6525		6879	7055	7232	7409	
		9	7585	7762	7939	8115	8292	8468	8645	8821	8998	9175	
	50		7 900	- 1	- 1	OLLO	(1232	CORUC			0990	3177	
11	50'	2460	9351	9528	9704	9881	0057	0234	0410	0587	0763	0940	
	10	1	3911116	1293	1469	1646	1822	1998	2175	2351	2528	2704	17
	20	2	2880	3057	3233	3410	3586	3762	3939	4115	4291	4468	I.
	30	3	4644	4820	4997	5173	5349	5526	5702	5878	6055	6231	2 3
	40	4	6407	6583	6760	6936	7112	7288	7464	7641	7817	7993	
	l		0100	0045	orno	orno	0074	9050	9226	0400	OFTO	0755	5
5"	50	5	8169	8345	8522		8874		1		l .	9755	1 -1-
	51'	6	9931	0107	0283	1			1	1163		1515	0 1
	16		3921691	1868	2044		2396	•					17 1
	20	8	3452	3628	3803	1	4155		1				e .
	30	9	5211	5387	5563	5739	5914	6090	<b>6</b> 266	6442	6618	6794	l
10"	40	2470	6970	7145	7321	7497	7673	7849	8024	8200	8376	8552	
	50		8727	8903	9079			9606	9782	9958	0133	6309	l
	52/	2	3930485		0836	1	1	1363	-	, .	l		E .
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30°	20	12480	4517	4692	4867	5042	5217	5392	5567	5742	5918	6093	7 1
-	30	1		1	i	6793	1	7143					
	40	2		1		8543				1	1		
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25"	10	5	•	1		1		4138					1
	20	6	1		5361	1		5885			1 -	1	
	30	7	1	1	7107		7456	7631	7805		8155		3
	40	1 4	8504	8678	SSSQ	9027	9202	9370	9551	9723	9900	0074	
	50		3960249	0423	0595	0772	0942	11121	1290	1470	1045	1818	
30*	55/	2490	1993	2168	2342	2517	2691	2865	3040	3214	3389	3563	1 2
•••	10	1		3912									
	20	- 2				6003		6352				1	4
	30	3		7397				8094				1	1 61
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	30	9	7663	17836	8010	y 8184	8355	q 853 l	1 8705	887	9053	9226	2
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	6°	<b>E</b>											
41'	56'	Nun	a. 0	1	2	3	4	5	6	7	8	9	Diff.
40"	40	2500	<b>3</b> 979400	9574	9748	9921	009	0269	0442	0616	0790	096	3
:	50	1	3981137		1484	1658			1 -			1	9
1	57'	2		3047	3220						1	1	
	10	3			4956		1	1	1 .	5823			
-	20	4	6343	6517	6690	6864	7037	7210	7384	7557	7731	7904	1 17 2 35
45"	30	5	8077	8251	8424	8597	8771	8944	9117	9291	9464	9637	
	40	6	.1	9984	1	0331	0504	0677	0850	1024	1197	1370	4 69 5 87
	50	7		1717	1890	2063	2236	2409	2583	2756	2929	3102	5 87 6 104
	58'	8		3448	3622	3795	3968		4314	4487	4660	4834	7 121
	10	9	5007	5180	5353	5526	5699	5872	6045	6218	6391	6564	8 138 9 156
50"	20	2510	6737	6910	7083	7256	7429	7602	7775	7948	8121	8294	
	30	1		1				9332	,	9678	9851	0023	6
	40	2		1	0542		0888		1234	1406	1579	1752	
	<b>5</b> 0	3		1 1	2271	2443		2789	2962	3134	3307	3480	
	59'	4	3653	3825	3998	4171	4344	4516	4689	4862	5035	5207	1
55"	10	5	5380	5553	5725	5898	6071	6243	6416	6588	6761	6934	Ī
1	20	6		1 .	7452	7624	7797		8142	8314	8487	8660	B
	30	7	1	9005	9177	9350	9522		9867	0040	0212	0 <b>3</b> 85	
	40		4010557		0902	1075	1247		1592	1764	1937	2109	8
	50	9		2454	2626	2799	2971	3144	3316	3488	3661	3833	
42'	70	2520	4005	4178	4350	4522	4695	1067	- 1	5212	1		2 34
	10	1	5728	5901	6073	6245	6417		5039 6762	6934	5384	5556 7279	
	20	2		7623	7795	7967	8140		8484	8656	7106 8828	-	5 86
	30	3		9345	9517	9689	9861	0033	0205	0377	0549	9000 0721	6 103 7 120
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5"	50	5		- 1		- 1		1 1	- 1	-	•		9 155
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	10	7	6052	6224	6396	6569	5021 $6740$	3	5365 7083	5537	5709	5881	
	20	8	7771	7942	8114	8286	8458		8801	7255 8973	7427 9145	7599 9317	
	30	9	9488		9832	0003	0175		0519	0690	0862	1034	
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	9	2	4107	4252	4396	4541	4686	4830			5264		
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1	54/	4			7196	7332	7467	7603	7735	7874	5009	8145	
25"		5	8280	8416	8551	8687	8822	8958	9093	9229	9364	9500	13.
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1	2'	2	1505	1639	1772	1906	2040	2173	2307	2440	2574		133
i l	10	3	2841	2974	3108	3241	3375	3508	3642	3775	3909	4042	1 18 2 27
	20	4	4175	4309	4442	4576	4709	4843	4976	5110	5243	5377	2 27 3 40
15"	30	5	5510	5643	5777	5910	6044	6177	6310	6444	6577	6711	4 58
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	50	7	8178	8311	8444	8578	8711	8844	8978	9111	9244	9377	7 98
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20"	20	3260	2176	2309	2442	2576	2709	2842	2975	3108	3242	3375	
1 20	30	1	3508	3641	3774	3908	4041	4174		4440	4573	4706	
	40	2	4840	4973	5106	5239	5372	5505	5638	5771	5905	6038	
	50	3	6171	6304	6437	6570	6703	6836	6969	7102	7235	7368	
	4'	4	7502	7635	7768	7901	8034	8167	8300	8433	8566	8699	
25"	10	5	8832	8965	9098	9231	9364	9497	9630	9763	9896	0029	
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		7	4342	4473	4605	4736	4867	4999		5261	5392	5524 6836	6 79
1	10 20	8	5655	5786	5918	6049	6180			6574	6705	_	8 105
	30	9	6968	7099	7230	7361	7493	7624	7755	7886	8018	8149	9 118
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50"	20	3350	5250448	0578	0707	0837	0967	1096	1226	1355	1485	1615	
	30	1	1744	1874	2003	2133	2263	2392	2522	2651	2781	2911	
1	40	2	3040		3299		3558		3817	3947	4076	4206	
1	50	3	4336	4465	4595	4724	4854	4983	5113	5242	5372	5501	
	19/	4	563]	5760	5890	6019	6148	6278	6407	6537	6666	6796	
55"	10	5	6925	7055	7184	7314	7443	7572	7702	7831	7961	8090	1 13 2 26
33"	20	6	8220	8349	8478		8737	8867	8996	9125	9255	9384	3 39
	30	7	9513		9772	9902	0031	0160	0290	0419	0548	0678	4 52
	40		5260807	0936	1066	1195	1324	1454	1583	1712	1841	1971	5 65
1	50	9	2100	2229	2359		2617	2746	2876	3005	3134	3264	7 90
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56/			3393	3522	3651	3781	3910 5202	4039 5 <b>33</b> 1	5460	5590	5719	5848	5/110
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	40	4	ຣວບທຸ	- 1					1				
5"	50	5	9851	9980	0109	0238	0367	0496		0754	0883	1012	
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	10	7	2431	2560	2689	2818	2947		1	3334	3463		
	20	8	3721	<b>3</b> 850	3979	4108	4237			4623	4752	4881	
	30	9	5010	5139	5268	5397	5526	5655	5783	5912	6041	6170	
10 <sup>y</sup>	40	3370	6299	6428	6557	6686	6814	6943	7072	7201	7330	7459	1
10-	50	1	7588	7716	7845	7974			1	8489	8618		
	22/	$\frac{1}{2}$	8876	9004	9133					9777	9906	1 -	
	10		5280163	0292	0421	0550	0678			1065	1193	-	
	20	$\frac{3}{4}$		1579	1708		1966		2223	2352	2480	2609	1
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	30	1		5027	5144	5261	5378		5612 6782	6899	7016	7133	
	40	2	6080		6314	6431	6548		7951	8068	8185	8302	
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55*	10	5	9588	9705	9822	9939	0056	0173	0290	0406	0523	0640	
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25"	10	5	3547	3661	3775	3889	400	3 4117	4231	4346	4460	4574	
	20	6					5144	1 5258	5372	5487		5715	8 91
	30	7	5829			6171	628	6399	6513	6627		6855	
	40	8						7540	, -	7768	7882	7996	
	50	9		8224	8338	8452	8560	8680	8794	8908	9055	9136	
30"	35'	3810	9250	9364	9478	9592	9706	9820	9934	0048	0162	0276	l
}	10	22	5810389	1 -		1		0959		•		1415	
	20	2	1529	1643	1757	1871	1985	2099		2326	2440		
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	40	4	3807	3921	4035	4148	4262	4376	4490	4604	4718	4832	
35"	50	5	4945	5059	5173	5287	5401	5515	5628	5742	5856	5970	
:	36'	6	6084		6311	6425			1	6880	1		
Ì	10	7	7222	7335	7449	7563	7677	7790	7904	8018	1 1	8245	
	20	8		8473	8587	8700	8814	8928	9042	9155		9383	
	30	9	9497	9610	9724	9838	9951	0065	0179	o293	0406	0520	
40"	40	3820	5820634	0747	0861	0975	1088	1202	1316	1429	1543	1657	
	50	1	1770	1884	1998	2111	2225		1 . 1	2566	( )	2793	
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	10	3	4043	4157	4270	4384		1611		4838	4952		
1	30	4	5179	5292	5406	5520	5633	5747	5860	5974	6087	6201	
45"	30	5	6314	6428	6541	6655	6769	6882	6996	7109	7223	7336	
	40	6	7450	7563	7677	7790		8017			8358		113
	50	7	8585	8698	8812	8925		9152			9492	9606	1 13
1	<b>3</b> 8′	8	9719	9833	9946	0060	0173		1	0513	0627	07.10	2 28
	10		5830854	0967	1081	1194	1307	1421	1534	1648	1761	1874	3 34
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i l	30	1	3122	3235	3348	3462			3802		10:28	4142	6 68 7 79
	40	2	4255	4368	4482	4595	1708	4833	4935	5048	5162	5275	H 111
	50	3	5388	5501	5615	5728	5841	5955	6068	6181		6408	Place to
	39/	4	6521	6634	6748	6861	6974	7087	7201	7314	7427	7540	
55"	10	5	7654	7767	7880	7993	8107	8220	8333	8446	8560	8673	
	20	6	8786	8899	9012	9126	9239		9465	9578	9692	9805	
	30	7	9918	0031	0144	o25Ş	0371	0484	0597	0710	0823	6937	
	40		5841050		1276	1389	1502	1615	1729	1842	1955	2068	
	50	9	2181	2294	2407	2520	2634	27.17	2860	2973	3086	3199	
4'	40'	3840	3312		3538	3652	3765	3878	3991	4104	4217	1330	
	10	1	4443	4556	4669	4782	4895	5008	5121	5234	5348	5461	
	20	2		5687		5913	6026	6139	6252	6365	6478	6591	
	30	3	6704	- 1	1	7043	7156	7269	7382	7495	7608	7721	
	40	4	- 1	7947	8060	8173	8286	8399	8513	8625	8735	нябе‡	
5"	50	5	8963	9076	9189	9302	9415	9528	9641	9754	9867	9980	
	41'	6	5850093			0432	0544	0657	0770	0883	0996	1109	
. 1	10	7		1335	1448	1561	1673	1786	1899	2012	2125	2238	
	30	8	2351	2463	2576	26891	2802	29151	3028	21.11	2050	2.266	
	30 B	ઝા			3705	381 <u>8</u>	3930	4043	4156	1269	4382	1494	
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1	10	9	4748	4860	4973	5085	5198	5310	5423	5535	5648	5761	1
20"	20	3860	5873	5986	6098	6211	6323	6436	6548	6661	6773	6886	112
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1	30	9	7198	7310	7422	7534	7646	7758	7870	7981	8093	8205	
40"	40	3880	8317	8429	8541	8653	8765	8877	_			1	
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45"	30	5	3910	4022	4134	4246	4357	4469	4581	- 1			
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	10	3	5098	5209	5320	5431	5542		5764	5875		7207	
	20	4	6208	6319	6430	6541	6652	6763	6874	6985	1030	1	
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	30	7	3661	3770	3880	3990	4099		4319	4429	4538	4648	
	40	8	4758	4868	4977	5087	5197		5416	5526		$\frac{5745}{6842}$	
	50	9	5855	5965	6074	6184	6294	6403	6513	6623	6733		
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	10	1	8048	8158	8268	8377	8487		8706	8816	8925	9035	
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3	1'	6			3746		3965	4075	4184	4294	4403	4513	
1	10	7	1	4731	4841	4950	5060		5279	5388	5498	5607	
	20	8		5826	5936	6045	6154		6373	6483	6592	6702	31.3
l	30	9	6811	6920	7030	7139	7249	7358	7467	7577	7686	7796	4 4
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ţ	3'			6757	6866		1	1	1	1	7521	7630	1
1	10	9	7739	7849	7958	8067	8170	8285	8394	8503	8612	8723	1
20"	20	3980	8831	8940	9049	9158	9267	9376	9485	9594	9704	9813	
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	7/	2		2879	2988				3422	3530	3639	3747	
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	40	6	•		7326	1 .			7760	7868	7977	8085	
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40"	40	406	- 1	5260	5367	6544	1	- 1		865	6972	7078	7185	729	2	
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	24'	4	2074	2179	2285	2391	2497	2603	2708	2814	2920	3020	
25"	10	5	3132	3237	3343	3449	3555	3661	3766	3872	3978	4084	6 6
2:1"	20	6						4718		1 .			
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	26'	6	4754						5387		5598		
	10	7	5809	5914	6020		6231		6442		6652		
	20	8	6863	6969	7074				7496		7707	7812	1
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	50 27'		6150026	0132	0237		0448	0553	0658	0764	0869	0975	6 6
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	20	4	2133	2239 3292	2344	2449	2000	2000	2765	2871	2976	3081	9 9
	20	4	3187	3292	3397	3502	១០០នុ	3713	3818	3924	4029	4134	-
45"	30	5	4240	4345	4450	4555	4661	4766	4871	4976	5082	5187	
- 1	40	6	5292	5397	5503	5608	5713	5818	5924	6029	6134	6239	
	50	7	6345	645Q	6555				6976			7292	
1	28'	8	7397	7502	7607	7712	7818	7923	8028	8133			
	10	9	8449	8554	8659	8764	8870	8975	9080	9185	9290	9895	
50"	20	4130	9501	9606	9711	9816	0091	0026	0131	0237	41. (2a	0447	
	30		• •	0657	0762	0867			1183	-	-634₽ 1393		
ı	40	2		1708	1813	1918			2234	•	2444		
- 1	50	3		2759	2864	2969		3179	3284	-	3495		
	29'	4		3810		4020		4230		4440		1	
		_	!	- 1	- 1			•					
55"	10	5		4860		5070							
-	20 30	6		5910	6015	6120	6225	6330	6435	6540	6645	6750	
	30 40	8		6960		7170	7275	7380	7485	7590	7695	7800	
	50	9	7905		8115	8220	8325	8430	8535	8639	8744	8849	
			0994	9059	9104	9269	9374	9479	9584	9689	9794	9899	
9/	30′	4140	6170003	0108	0213	0318	0423	0528	0633	0738	0843	0947	
	10	1	1052	1157	1262	1367	1472	1577	1682			1996	
	90	2	2101	2206	2311	2415	2520		2730			3045	
	30	3		3254	3359			3673	3778			4093	
	40	4	4197	4302	4407	4512	4617	4721		4931		5141	
5"	50	5	5245	5350	5455	1	- 1	- 1	- 1	i	1		
-	31/	6		6398		5560	5664	5769	5874			6188	
	10	7	1			7655	6712	6817	6921			7236	
	20	8	1	8492			7759			8073		8283	
}	30	9	9434	9539			8806 9853		9016	1	9225	9330	
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טוו	114									LUE	. 010	,	
9'	11° 31′	Num	. 0	1	2	3	4	5	6	7	8	9	Diff
10"	40	4150	6180481	0586	0690	0795	0900	1004	1109	1213	1318	1423	1
	50	1	1527		1737	1841		2050				1	
}	32'	2	2573	2678	2783	2887	2992	3096	3201	3306	3410	3515	l
	10	3			3828	3933	4038	4142	4247	4351	4456	1	1
	20	4	4665	4769	4874	4979	5083	5188	5292	5397	5501	5606	1
15"	30	5	5710	5815	5919	6024	6128	6233	6337	6442	6546	6651	
ļ	40	6			6964	7069	7173		7382	1	7591	7696	104
	50	7		7905		8114		8323	8427		8636	8740	
	33'	8	8845	8949	9054	9158	9263	9367	9471	9576	9680	9785	8 31
	10	9	9889	9994	0098	0202	0307	0411	0516	0620	0725	0829	4 45
20"	20	4160	6190933	1038	1142	1246	1351	1455	1560	1664	1768	1873	6 62
	30	1	3			2290		2499			2812	2916	
	40	2	3021	3125		3334		3542			3855	3960	
	50	9	4064	4168	4273	4377	4481	4586	4690		4899	5003	31 40
	34'	4	5107	5212	5316	5420	5524	5629	5733	5837	5942	6046	
25 <sup>y</sup>	10	5	6150	6254	6359	6463	6567	6671	6776	6880	6984	7088	
	20	$\ddot{6}$				7505		7714	7818	•	8027	8131	
}	30	7		8339		8548			8860	8964	9069	9173	1
	40	8	9277		9485	9590		9798	9902	0006	olli	0215	
}	50	9	6200319	0423	0527	0631	0736	0840	0944	1048	1152	1256	
30"	35'	4170	1361	1465	1569	1673	1777	1881	1985	2090	2194	2298	
"	10	1				2714	2818		3027		3235	3339	
	20	2			3651	3755	3859		4068		4276		
ļ	30	3	4484		4692	4796	4900		5108	5212	5316	5420	
	40	4	5524	5628	5733	5837	5941	6045	6149	6253	6357	6461	
35″	50	5	6565	6669	6773	6877	6981	7085	7189	7293	7397	7501	
	36'	6		7709	7813	7917	8021	8125		8333			
	10	7				8957	9061			9373		9580	
	20	8	9684	9788		9996	0100	0204	0308			a620	
	30	9	6210724	0828	0932	1035	1139	1243	1347	1451		1659	
40"	40	4180	1763	1867	1971	2075	9178	2282	2386	2490	2594	2698	
	50	1		2906	3009	3113					3633		
	37'	2	3840	3944	4048	4152		4359			4671	4775	
	10	3		4982	5086	5190		5398	5502	5605	5709		
	20	4	5917	6021	6124	6228	6332	6436	6540	6643	6747	6851	
45"	30	5	6955	7058	7162	7266	7370	7473	7577	7681	7785	7 8 8 8	
	40	6			8200					8718			
	50	7		9133	9237	9341				9756			
	38′	8	6220067	0170			0482	0585	0689	0793	0896	$\pm aaaa$	
	10	9	1104	1:207	1311	1415	1518	1622	1726	1259	1933,	2037	
50"	20	4190	2140	2244	2348	2451	2555	2658	27/3	2866	2969	32073	
ļ	30	1	3177	3280	3384			3695	3798	3902			
	40	2	4213	4316	4420			4731		4938	- 1		
	50	3	5249	5352	5456	5559	5663	5766			6077		
1	39′	4	6284	6388	6491	6595	6698		6906	7009	7113	7.8	
55"	10	5	7320	7423	7527	7630	7734	7837	7941	8044	RLIR	505.1	
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	50	9	1459	1562		1769	1872	1976	2079	2183	2286	2389	4 41
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	(	<b>59</b>				*		-		•	~		7 72

Log. 623. N. 420.

Log.	623	3. N	. 4	120.						*			
10	11° 40′	Num		0	1	2	3	4	5	6	7	8	9
10'	40/	4200	65	32493	2596	2700	2803	2906	3010	3113	3217	3320	3423
10	10	1200	۳		3630	3734	3837	3940		4147	4250	4354	4457
1	20	2	١		4664	4767	4871	4974		5181	5284	5387	5491
	30	3			5697	5801	5904	6007		6214	6317	6420	6524
	40	4		6627	6730		6937	7040		7247	7350	7453	7557
			1	7660	7763	7867	7970	8073	8176	8280	8383	8486	8589
5"	50 41/	5		8693	8796		9002	9106		9312	9415	9519	9624
1	10	7		9725	9828		0035	0138	1	0344	0448	0551	0654
á	20	έ	١.	240757	0861	0964	1067	1170	1	1377	1480	1583	1686
	30	Ġ	1	1789	1892	1996	2099	2202		2408	2511	2615	2718
1 20"	1	4210	1	2821	2924	3027	3130	3234	3337	3440	3543	3646	3749
10"	40 50	638	íl.	3852				4265		4471	4574	4677	478
1	42		2	4884	4987				5399		5605	5708	5813
1	10		3	5915	6018	, -	1 -				6636	6739	6845
	20		4	6945	7048					7564	7667	7770	787
	į		1	7976	8079	8182	8285	8388	8491	8594	8697	8800	890
15"	1		5 6	9006	1			9418	9521	1		9830	993
	40 50	100		5250036	1	3	3	0448	0551	0654	0757	0860	096
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l	10	18	9	2095	1	2301	2404	250	7 2610	2713	2816	2919	302
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	50	1	3	6211		4 6416	6519			6828	6931	7033	1
-	44	, <b>[</b>	4	7239		744	7548	765	0 7758	7850	7959	8062	816
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50"	20	4250	6283889		4094	4196	4298	4400	4502	4605	4707	4809	102
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	40	2		6035	6137	6239	1		6545	6647	6750		
ĺ	50	3		7056	7158	7260	1		7566	7669	7771	7873	3 31
ĺ	49'	4	7975	8077	8179	828	8383	8485	8587	8689	8792	8894	5 51
55"	10	5	8996	9098	9200	9302	9404	9506	9608	9710	9812	9914	6 61 71
ļ	20	6	6290016	0118	0220	0322	0424		0628	0730	0832	0934	8 82
ě	30	7		1139	1241	1343	1445		1649	1751	1853	1955	9 92
1	40	8		2159	2261	2363	2465	2567	2668	2770	2872	2974	
	50	9	3076	3178	3280	3382	3484	3586	3688	3790	3892	3994	
111/	50'	4260	4096	4198	4300	4402	4504	4606	4708	4810	4911	5013	
1.	10	1	5115	5217	5319	5421			5727	5829	5931	6033	
	20	2		6236	6338	6440			6746	6848	6950	7051	1
	30	3		7255	7357	7459			7765		7968		1
1	40	4		8274	8376	8478			8783	8885	8987	9089	,
5"	50	5	9190	9292	9394	9496		1			_	·	
1 5	51/	6	1	0310	0412	0514	9595 0616	•	$9801 \\ 0819$	990 <b>3</b> 0921	0005 1023	0107	]
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	20	8		2346	2448	2549	2651		2855	2956	3058	3160	
	30	$\check{9}$		3363	3465	3567	3668		3872	3974	4075	4177	•
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İ	50 52'	$\frac{1}{2}$	5296	5397	5499	5601	5702		5906	6007	6109	6211	
	10	$\overset{\sim}{3}$		6414 7431	6516 7532	6617 7634	6719		6922	7024	7126	7227	
	20	4		8447	8548	8650	7735 8752		7939 8955	8040 9056	8142 9158	8244	1
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15"	30	5		9463	9564	9666	9768		9971	0072	0174	0275	1
	40		6310377	0479	0580	0682	0783		0986	1088	1189	1291	İ
ŀ	50 53'	7 8	1393	1494	1596	1697	1799		2002	2103	2205	2306	1
	10	9		2509 3524	$\frac{2611}{3626}$	2712 3727	2814		3017	3118	3220	3321	1,01
	10				3020		3829	ł	4032	4133	4235	4336	101
20"	20	4280		4539	4641	4742	4844		5046	5148	5249	5351	2 20
	30	1	5452	5554	5655	5757	5858		6061	6162	6264	6365	
	40	2	6467	6568	6669	677]	6872		7075	7177	7278	7379	10 01
	50 54'	3	748]	7582	7684	7785	7886		8089	8190	8292	8393	- 1
	34	4	8495	8596	8697	8799	8900	9001	9103	9204	9306	9407	7 71 8 81
25″	.10	5		9610	9711	9812	9914		0116	0218	0319	0420	
	20	6		0623	0724	0826	0927		1130	1231	1332	1434	
	30	7	1535	1636	1737	1839	1940		2143	2244	2345	2446	l
	40	8		2649	2750	2852	2953		3155	3257	3358	3159	
	50	9	3560	3662	3763	3864	3965	4067	4168	4269	4370	4472	
30"	55	4290	4573	4674	4775	4877	4978	5079	5180	5282	5383	5484	
	10	1	5585	5686	5788	5889		6091	6192	6294	6395	6496	
	20	2	6597	6698	6800	6901		7103		7305	7407	7508	
	30	3	7609	7710	7811	7912		8115	8216	8317	8418	8519	
	40	4	8620	8722	8823	8924	9025	9126	9227	9328	9429	9531	
35″	50	5	9632	9733	9834	9935	0036	0137	0238	0339	0441	0542	
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	10	7	1654	1755	1856	1957	2058		2260	2361	2462	2563	
	20	8	2664	2765	2866	2967	3068	3169	3270	3371	3472	3573	
.	30	9	3674	3775	3876	3978	4079	4180	4281	4382	4483	4584	
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			3	7713		7915	8016	8117	8	218	5319;	8420	8521	8622	
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į	20		4	01.20	•	İ		1	1		i	0435	0539	o <b>63</b> 9	6 61 71
45#	30		5	9732		9933	0034	0137	07	230	0337			-1648	1 12 1 21
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12'	129	. 1	320	4837	4938	5039	5139	524	ol 5	340	5441	5541	5642		?
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ļ	30		ŝ	7852	7953	8053	815	525	4 5	355	8455	5556	8656	18750	3 3
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ĺ	20	- 8	8	287		3073	317	母 (32) <b>の</b> (32)		343 6 6 ; E43*******	1175	1576	1675	177	- 1
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<u> </u>		10	9 91	59 925	pp   93	501 94	40 9	141 1 36	371 97	22 : 114	द्रक् <sub>ष</sub> सार	23, 6019
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į	30	3		3067	3159		3343		l	1			
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45 <sup>V</sup>	30	5	4018	4110	4202	4294	4386	4478	4570	4661	4753	4845	
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1	50	3	1365	1457	1549	1640	1732	1824	1916	2007	2099	2191	
	9′	4	2283	2374	2466	2558	2649	2741	2833	2925	3016	3108	
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	<b>5</b> 0	9	6867	6959	7050	7142	7234		7417	7509	6684 7600	6775 7692	
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	220	2	9615		9799	9890	9982	0073	0165	0257	0348	0440	
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15"	30	5	1505	1597	1688	1779	1871	1962	2053	2145	2236	2327 7
19.	40	6	2418	2510		2692	2784		2966	3058	3149	3240 8
	50	7	3332	3423		3605	3697		3879	3971	4062	4153
ı	13/	8	4244	4336		4518	4609		4792	4883	4975	5066
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	40	2	7894		8076	8168	8259		8441	8532	8623 9535	8715 9626
	50	3	8806		8988	9079	9171		9353	9444   0356	0447	0538
	14'	4	9718	9809	9900	9991	0082	0173	0264	0550	-	0990
25"	10	5	6780629	0720	0811	0902	0994	1085	1176	1267	1358	1449
	20	6		1632	1723	1814	1905	1996	2087	2178	2269	2360
	30	7	2452		2634	2725	2816	2907	2998	3089	3180	3271
	40	8	3362	3454	3545	3636	3727	3818	3909	4000	4091	4182
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30"	15	<b>S</b> _	1		1		6458			6731	6822	6913
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	20	2	7004 7914				1		1		8642	8733
	30	3		1	1		1			1	9552	9643
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	30	(	3370	3461	3552	3643	3734	1 3825	3916	4006	4097	4188
40"	40	4780	4279	4370	4461	4552	4649	2 4733	4824	4915		
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	10	ı	3317	340\$						3950		
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	30	3		5216		5397				5759		
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	22/	5	3256	3346	3137	3527	3617	3707	3798	зяья	3975	40
	10	3	4159	4249	4339					4790		
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Ì	20			2876	2966	3055	3145	3234	3323				5 45
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	50	7		1617	1706		1884			2151	2240	1	
	33'	8	2418	2507	2596		2774	2863	1	3041	3130	3219	
	10	9		3397	3486	3575	3664	3753	3842	3931	4020	4109	
20"	20	4880	4198	4287	4376	4465	4554	4643	4732	4821	4910	4999	
	30	1	5088	5177	5266	5355	5444	5533		5711	5800	5889	
	40	2	5978	6067	6156	6245	6334			6600	6689	6778	
	50	3	6867	6956	7045	7134	7223	7312	7401	7490	7579	7668	
	34'	4	7757	7845	7934	8023	8112	8201	8290	8379	8468	8557	
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	40	8	1312	1.101	- 1	1579	1667	1756	0957	1045	1134	1223	
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	40	4	6640	6728	6817	6906	6995	7083	7172	7261	7350	7438	
35"	50	5	7527	7616	7704	7793	7882	7971	8059	8148	8237	8325	
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	20	4		5593	5682	5770			6036	6124	5327 $ 6213$	5416 6302	
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"	40	6	7275	7364	7452	7541	7630			7895	7984	7187 8072	8 71
	50	7	816]	8249	8338	8426			8692	8780	8869	8957	9 80
	38'	8	9046	9134	9223	9311	9399		9576	9665	9753	9842	88 1  9
	10 .	9	9930	0019	0107	0196	0284	0373	0461	0550	0638	0726	2 18 3 26
50"	20		<b>6</b> 910815	0903	0992	1080	1169		1346	1434	1522	1611	4 35
	30		1699	1788	1876	1965		2141	2230	2318	2407	2495	5 44 6 53
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	39'	4		4440	4528	4617	4705		3998 4882	4086 4970	4175 5058	$\frac{4263}{5147}$	8 70 9 79
55"	10	5	5235	5324	5412	5500	5589	1	5765	5854	5942	6030	
	20	6		6207	6295	6384	6472		6649	6737	6825	6914	
	30	7	7002	7090	7179	7267	7355		7532	7620	7709	7797	
	40	8	7885	7974	8062	8150	8238		8415	8503	8592	8680	
	50	9	87 <b>6</b> 8	8857	8945	9033	9121	9210	9298	9386	9474	9563	
22/	40'	4920	9651	9739	9828	9916	0004		0181	0269	0357	0445	
	10	1		0622	0710	0798	0887		1063	1151	1240	1328	
	20 30	2 3	$\frac{1416}{2298}$	1504 2387	1593 $2475$	1681 2563	1769 2 <b>6</b> 51	$1857 \\ 2739$	1945 $2828$	2034 $2916$	2122 3004	2210	
	40	4	3180	3269	3357	3445	3533		3710	3798	3886	3092 3974	
5"	50	5	4062	4151	4239	4327	4415	4503	4591	4680	4768	4856	
	41'	6	4944	5032	5120	5209	5297		5473	5561	5649	5737	
i	10	7	5826	5914	6002	6090	6178		6354	6443	653]	6619	
	20	8 9		6795	6883	6971	7059		7236	7324	7412	7500	
	30	Si .		7676	7764	7853	7941	8029	8117	8205	8293	8381	
10"	40	<b>4</b> 930		8557	8645	8733	8822	8910	8998	9086	9174	9262	
	50 42'	1 2		9438	$9526 \\ 0407$	9614 0495	$9702 \\ 0583$	$9790 \\ 0671$	9878	9967	0055	0143	
	10	3		1199	1287	1375	1463	1551	0759 1 <b>63</b> 9	$0847 \\ 1727$	0935 1815	1023 1903	
	20	4	1991	2079	2167	2256		2432	2520	2608	2696	2784	
15"	30	5	2872	2960	3048	3136	3224	3312	3400	3488	3576	3664	
	40	6	3752	3839	3927	4015	4103	4191	4279	4367	4455	4543	
	50 43'	7	4631	4719	4807	4895	4983	5071	5159	5247	5335	5423	
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}	44'	4	6940785	0872	0960	1048		1224	1312		1487	1575	
25"	10	5			1839	1926	2014	2102	2190	,	2366	2453	
	20	6			2717	2805	2892	2980	3068		3244		
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	10 <b>2</b> 0	1 2	6929 7806	$\begin{array}{c} 7017 \\ 7894 \end{array}$	7105 7982	7192 8069	$7280 \\ 8157$	7368 $8245$	7456 8333	7543 8420	7631 8508	7719 8596	2 18
	30	3	8683	8771	8859	8946	9034		9209	9297	9385	9472	0 20
	40	4	9560	9648	9735	9823	9911	9998	0086	0174	0261	0349	
35"	50	5	6950437	0524	0612	0700	0787	0875	0962	1050	1138	1225	7 62
	46'	6	1313	1401	1488	1576		1751	1839	1926	2014	2102	9 79
	10 20	7 8	2189 3065	2277 $3153$	$2364 \\ 3240$	$\frac{2452}{3328}$	2540	$\begin{array}{c} 2627 \\ 3503 \end{array}$	2715 3591	$\frac{2802}{3678}$	$2890 \\ 3766$	2978 3854	
	30	9	3941	4029	4116	4204		4379	4467	4554	4642	4729	
40"	40	4960	4817	4904	4992	5079	5167	5255	5342	5430	5517	5605	
40	50	1	5692	5780	5867	5955		6130	6217	6305	6393	6480	
1	47'	2	6568		6743	ŀ		7005		7180	7268	7355	1
	10	3	7443		7618	7705		7880	7968	8055 8930	81 <b>43</b> 9018	8230 9105	
	20	4	1	8405	8493	1		8755	1				2 17
45"	30 40	5 6			$9367 \\ 0242$	9455 0330		$9630 \\ 0504$	9717 0592	9805 0 <b>67</b> 9	$ 9892  \\ 0767$	$9980 \\ 0854$	4 35
	50	7	0942		1116	1204		i	1466	1554	1641	1728	5 44 6 52
	48'	8		1903	1991	2078	2166	2253		2428	2515	2603	7 61
	10	9		2777	2865	2952	3040	3127	3214	3302	3389	3477	8 70 9 78
50"	20	4970		1	3739	1 .	1	4001	4088	4176	4263	4350	
i	30	1		1	4612					5049	5137	5224 6097	1
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	49/	4			7232	7320				7669	7756	7844	
55"	10	5	7931	8018	8105	8193	8280	8367	8455	8542	8629	8716	
	20	6	8804	8891	8978		t .	9240		9415	9502	9589	1
-	30	7				9938	0025 0898		0200 1072	0287 $1160$	0374	0462 1334	9
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23	10	1000				1	1	1	1	3776		3950	
	20	2	4037	4124					1	4647	4735	4822	
i	30	3		1		,				5519 6390	5606 6477	$\begin{bmatrix} 5693 \\ 6565 \end{bmatrix}$	
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-	10	7		•		1			8916			9177	1
	20	8	1		9439					9874	9961	0049	
	30	8	6980135		0309		i	i .	1	l		0918	1
10"	40	4990						1441			1702	1789	
	50	$1 \\ 2$		1963 2833				2311   3181		2485 3355	1		
•	10	3				1		4051	4138	4224	4311	4398	
1	20	4			4659					5094	5181	5268	
15"	30	5	5355	5442	5529		1	5790		5964	6050	6137	
}	40	6			1						1 :	7007	. 1
	50 53/	7 8				1		7528 8397				8744	
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54' 4 3173 3260 3347 3433 3520 3607 3694 3780 3007 3694 3780 3007 3694 3780 3007 3696 3617 3617 3617 3617 3617 3617 3617 361		1					1	1	5 26	52 2	739	2826	2913	1	
10								3433	3 35	20 3	6071	3694	3780	3807	1
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30	25"	l.				1	1 .	1	9 52	55 5	342	5429			
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40    40    50    7037  7124  7210  7237  789  8075  8162  8248  8335  8421  8505  8594  9577    2   8767  8854  8940  9027  9113  9199  9286  9372  9459  9328  9718  9805  9891  9978  9064  9151  9286  9372  9459  9328  9328  9718  9805  9891  9978  9064  9151  9286  9372  9459  9328  9328  9718  9805  9891  9978  9064  9029  1015  1101  1188  9466  9225  9231  9239  92484  9257  92657  9243  9283  9283  9383  9383  9383  9384  938		30			ı		1		• 1		•	1	1		į.
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10"	40	5050	7032914	3000	3086	3172	3258	3344	3430	3516	3602	3688	86
1 10	50	l	3774	3860	3946	4032		4204		4376	4461		
	2'	2	4633	4719	4805	4891	4977	5063	5149	5235	5321	5407	2 17 8 26
	10	3	5493	5579	5665	5751	5837	5923	6009	6095	6181	6266	4 84
	20	4	6352	6438	6524	6610	6696	6782	686\$	6954	7040	7126	5 48 6 59
15"	30	5	7212	7298	7383	7469	7555	7641	7727	7813	7899	7985	
19-	40	6	8071	8157	8242	8328		8500		8672	8758	8844	8 69
	50	7	8930	9015	9101	9187	9273	9359	9445	9531	9617	9702	9 77
	3'	8	9788	9874	9960	00-16	0132		0303	0389	0475	0561	
	10	9	7040647	0733	0818	0904	0990			1248	1334	1419	l
20"	20	5060	1505	1591	1677	1763	18.18	1934	2020	2106	2192	2278	
1 20"	30	1	2363		2535	2621	1	2792			3050	3136	
	40	2	3221		3393	3479		3650	1		3908		
	50	3			4251	4337	1	4508			4765	4851	
	4'	4	4937	5023	5108	1 .	1	5366	5452		5623	5709	
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	50	$\overset{\circ}{9}$			1	9480	, -	9651	j .		9908		
30"	5'	3	7050080					l			0765		1
30"	10	10	1		$0251 \\ 1107$	$0337 \\ 1193$		$0508 \\ 1364$	1		1621	!	
	20	$\frac{1}{2}$			1964			2221			2477	2563	
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35"	50 6'	5 6			4532   5387	$ 4617 \\ 5473$		4788	4874 5729		: 5045   5061		
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45"	30	5	2910	2995	3080	3166		3337		3507		3679	8 68
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	50	7			1	4873			5130				
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30	30	1	8031			8287			7690 8543				
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55"	10	5	1442	1527	1612	1698			1953	j		- 1	
1	20	6	2294		2465	2550			2805				
	30	7	3146		3317		3487	3579	3655	3743	3828	3913	
	40	8	3998	4083	4169	4254	4339	4424	4509	4595	4680		
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5.	10'	5100l	7075702	5787	5872	5957	6042	6128	6213	6298	6383	6468	85
	10	1	6553		6724		6894	6979		7149	7234	7319	
	20	2	7405		7575		7745	7830		8000	8085	8171	2 17
	30	3	8256		8426		8596	8681		8851	8936	9022	4 34
	40	4	9107		9277		9447	9532	9617	9702	9787		5 43
	20			- 1		•			.460	.552	0638		51 7 60
5"	50	5	9957	0043	0128	0213	0298	0383	0468	0553 1403	1488	1574	<b>6</b> 8
	11/		7080808		0978		1148	1233	$\frac{1318}{2169}$	2254	2339	2424	9, 77
	10	7	1659		1829		1999	2084	- 1	3104	3189	3274	
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	50	1	5059	5144	5229	5314	5399			5654	5739	5823	
	12/	2	5908	5993	6078	6163	6248			6503	6588	6673	
	10	3	6758	6843	6928	7013	709§			7352	7437	7522	
	20	4	7607	7692	7777	7862	7947	8032	8117	8202	8287	8371	
15"	30	5	8456	8541	8626	8711	8796	8881	8966	9051	9136	9220	
19.	40	6	i .	1	9475	1 1		9730		•		0069	
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	30	1			1		3887			1	4226	4311 5159	
	40	2			1		4735	4820			5074 5922		
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	14'	4	6091	6176	626]	6345	6430	6515	6600	6684	0109	1	
25"	10	. 5	6939	7023	7108	7193	7278	7362	7447				
	20	1		7871			812	8210	8294				
	30	7	8638	8718	880	3¦8887		9057	9141			1 1	
	40	8	9480	9565	9650	9734		9904				1 1	
	50	(	9 7100327	7 0412	0496	0581	066	6 0750	0835	0920	1004	1089	
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	7118072					8494	8578	866	874	883	84
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<b>a</b> .	7120601	0686	0770								3 25
4	1444	1528	1613	1697	1781	1865	1950	2034	2118	3 2202	5 49
5	2287	2371	2455	2539	2624	2708	2792	2876	296	3045	6 50 7 59
6	3129	3213				3550					8 67
7	3971	4056	4140				4477	4561		4729	
8	4813	4898									
9	5655	5739	5824	5908	5992	6076	6160	6245	6329	6413	
5160	6497	6581	6665	6750	6834	6918	7002	7086	7170	7254	1
1	7339	7423		7591	7675						
2	8180	8264		8432	8517	8601	8685				
3	9021	9105			9358	9442	9526		9694		
4	9862	9946	0031	0115	0199	0283	0367	0451	0535	0619	
5	7130703	0787	0871	0956	1040	1124	1208	1292	1376	1460	
6	1544	1628			1880						
7	2385	2469									
8	3225	3309	3393		3561	3645					
9	4065	4149	4233	4317	4401	4485	4569				
5170	4905	4989	5073	5157	5241	5325	5409	5409	EERR	1	
1	5745	5829						5493 6333			1
2	6585	6669			6921	7005		7173			1
3	7425	7509				7845					l
4	8264	8348		8516	8600						
5	9104	9187	9271	9355	9439	'		1	1		
6	9943	0027	0110	0194	0278	952 <b>3</b> 0362					
7	7140782	0866		1033	1117	1201	1285	0530 1369			
8	1620	1704	1788	1872	1956	2040			2291		
9	2459	2543	2627	2711	2795	2878		3046		3214	
5180	3298	1		1	1	i	1	1	, ,		
1	4136	$\begin{vmatrix} 3381 \\ 4220 \end{vmatrix}$	3465 4304	3549 4387	$3633 \\ 4471$	3717 4555	3801	3884	3968	4052	
$\hat{2}$	4974			5226	5309	5393		4723 5561	4806 5645		
3	5812	5896		6063	6147	6231	6315	6399	6482	6566	
4	6650	6734	6817	6901	6985	7069	7153	7236	7320	7404	
5	-	1								- 1	
6	7488 8325	7571	7655	7739	7823	7906	7990	8074	8158	8241	
7	9162	8409 9246	849 <b>3</b> 9330	$8576 \\ 9414$	8660 9497	8744 9581	8828 9665	8911 9749	8995	9079	
	715000Q	0083	0167	0251	0335	0418	0502	9749 0586	$9832 \\ 0669$	$9916 \\ 0753$	
9	0837	0920	1004	1088	1171	1255	1339	1423	1506	1590	
5190		1 1	1	- 1			- 1			- 1	
1	1674							2259		* 1	
1 2	2510 3347	2594 3430	2678 3514	2761 3598	3681			3096	3180	3263	
3	4183	4267	4350	4434		4601	3849 4685	3932 4769	4016 4852	4100	
4	5019	5103	5187	5270	5354		5521	5605	5688	1936 5772	
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5	5856	5939	6023	6106		6273	6357	6441	6524	6608	
6 7	$\begin{array}{c} 6691 \\ 7527 \end{array}$	6775 7611	6859 7694		7026		7193	7276	7360	7444	
8	8363	8446	8530				8029	8112 8948	8196	8279	
9	9198		9365		9532		8864 9699	9783	9031 9866	9115	
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1° 26′	14° 26′	Num.	. 0	1	2	3	4	5	6	7	8	9
		5200	7160033	0117	0200	0284	0367	0451	0535	0618	0702	0785
40"	40 50		0869	0952	1036	1119	1203		1370	1453	1537	1620
1	27'	$1 \\ 2$	1703	1787	1870	1954	2037	212]	2204	2288	2371	2455
	10	3	2538	2622	2705	2789	2872	2956	3039	3123	3206	3289
	20	4	3373	3456	3540	3623	3707	3790	3874	3957	4040	4124
			4207	4291	4374	4458	4541	4625	4708	4791	4875	4958
45"	30 40	5 6	5042	5125	5208	5292	5375	5459	5542	5626	5709	5792
	50	7	5876	5959	6043	6126		6293	6376	6460	6543	6626
	28'	8	6710	6793	6877	6960	7043	7127	7210	7293	7377	7460
	10	9	7544	7627	7710	7794	7877	7960	8044	8127	8211	8294
		5210	•			-				1		
50"	20		8377	8461	8544	8627	8711	8794	8877	8961	9044	9127
	30 40	$rac{1}{2}$	$9211 \\ 7170044$	9294 0127	9377 $0211$	$9461 \\ 0294$	9544 0377	$\begin{array}{c} 9627 \\ 0461 \end{array}$	9711 0544	9794 0627	9877 0711	9961 0794
İ	50	3	0877	0961	1044	1127	1210	1294	1377	1460	1544	1627
	29'	4	1710	1794	1877	1960	2043	2127	2210	2293	2377	2460
			1								-	
55"	10	5	2543	2626	2710	2793	2876		3043	3126	3209	3293
	20	6	3376	3459	3542	3626		3792 4625	3875	3959	4042	4125
	30 40	7 8	4208 5041	4292 5124	4375 5207	$ 4458 \\ 5290$	4541 5374	5457	4708 5540	4791 5623	4874 5707	4 <b>95</b> 8 5 <b>7</b> 90
	50	9	5873	5956	6039	6123	6206	6289	6372	6455	6539	6622
2001	] .	3	•			•					- 1	
27'	30'	5220	6705	6788	6871	6955	7038	7121	7204	7287	7371	7454
	10	1	7537	7620	7703	7786	7870	7953	8036	8119	8202	8286
	20	2 3	8369 9200	8452 9283	85 <b>3</b> 5 9 <b>36</b> 7	8618 9450	8701 9533	8784 9 <b>61</b> 6	8869 9 <b>6</b> 99	895] 9782	9034 9865	9117
	30 40		7180032	9283 0115	93 <b>0</b> 7 0198	0281	9535 0364	9010 0447	0530	0614	0697	99 <b>4</b> 9 0780
					•						-	
5"	50	5	0863	0946	1029	1112	1195	1279	1362	1445	1528	1611
	31/	6	1694 2525	1777	1860	1943	2026	2110	2193	2276	2359	2442
	10	7 8	3356	2608 3439	2691 3522	2774 3605	2857	2940	3023	3107 3937	3190	
	30	9	4186	4269	4353	4436	3688 4519	$3771 \\ 4602$	$3854 \\ 4685$	4768	$4020 \\ 4851$	$\frac{4103}{4934}$
	]	8			-	1			- 1	1	•	
10"	40	5230	5017	5100	5183	5266	5349	5432	5515	5598	5681	5764
	50 32'	1	5847	5930	6013	6096	6179	6262	6345	6428	6511	6594
	10	2 3	6677 7507	67 <b>6</b> 0 7590	6843	6926 7756	7009	7092	7175	7258	7341	7424
	20	4	8337	8420	7673 8503	8586	7839 8 <b>66</b> 9	7922 8752	8005 8835	8088 8918	8171 9001	8254 9084
1	į			-			- 1	}	- 1	- 1	- 1	
15"	30	5	9167	9250	9333	9416	9499	9582	9665	9748	9830	9913
	40	6 7	9996 7190826	0079	0162	0245	0328	0411	0494	0577	0660	0743
	50 33'	8	1655	$0909 \\ 1738$	0992 1821	$1075 \\ 1904$	1157 1987	1240 2069	1323	1406	1489 2318	1572 2401
	10	9	2484	2567	2650	2733	2816	2069 2898	2152 2981	2235 3064	3147	3230
		5240						ĺ	- 1	1		•
20"	20				3479			3727	3810	3893	3976	4059
	30	$\frac{1}{2}$	4142 4970	4224	4307				4639	4722	4804	4887
	40 50	3	5799	5053 5881	5136 5964	$5219 \\ 6047$	5302 6130		5467	5550	5633	5716 6544
	34	4	6627	6710	6792	6875	6958		629 6 7124	$6378 \\ 7207$	6461 7289	6544 7372
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25"	10	5 6	7455 8283	7538	7621	7703	7786		7952	8034	8117	8200
	20 30	7	8283 9111	8366 9193	8448 9276	8531	8614		8780	8862	8945	9028
i	40	8	9938	0021	0104	9359 0187	9442 0269	9524 0352	9607	9690 0518	9773	9856
	50		7200766		0931		1097		0435 1262	1345	₀600 1428	₀68 <b>3</b> 1510
<del>-</del>			0	1	2	3	4	5	6	7	8	9

$\begin{vmatrix} 1^{\circ} \\ 27' \end{vmatrix}$	14° 35′	Num	. 0	1	2	3	4	5	6	7	8	9 ]	Diff.
30"	35/	5250	7201593	1676	1758	1841	1924	2007	2089	2172	2255	2337	83
30"	10	1	2420	2503		2668	2751	2834			3082	3164	1 8
	20	$\hat{2}$		3330	3413	3495	3578	3661	3743	3826	3909	3991	2 17
,	30	3		• • •	4239	4322	4405		4570		4735	4818	3 25 4 33
	40	4	4901	4983	5066	5149	5231	5314	5397	5479	5562	5645	5 42
		i	i '					•	-		•		6 50 7 58
35"	36'	5	5727	5810	5892	5975	6058		6223	6306	6388	6471	8 66
	1	6 7		6636	6719	$\begin{array}{c} 6801 \\ 7628 \end{array}$	6884		7049	7132	7215	7297	9 75
	10	8	7380 8206	7462 8288	7545 8371	8454	7710			7958	8041 8867	8123 8949	
	20 30	9		9114	9197	9279	8536 9362		8701 9527	8784	9692	9775	
	30	•	•		9197			·				1	
40"	40	5260		9940	0023	0105	0188		0353	0435	0518	0600	
	50		7210683		0848	0931	1013			1561	1343	1426	
	37/	2			1674	1756	1839			2086	-	2251	
	10	3		1	2499	2581	2664	2746	2829	2911	2994	3076	
	20	4	3159	3241	3324	3406	3489	3571	3654	3736	3819	3901	82
45"	30	5	3984	4066	4149	4231	4314	4396	4479	4561	4644	4726	2 16
	40	6		4891	4973	5056	5138	1	5303	5386	-	5551	3 25
	50	7	5633	5716	5798	5881	5963		6128	6210		6375	4 88
	38'	8	6458	6540	6623	6705	6787	6870	6952	7035	7117	7200	5  41 6' 49
1	10	9	7282	7364	7447	7529	7612	7694	7777	7859	7941	8024	7 57
50″	20	5270	8106	8189	8271	8353	0.196	8518	8601	8683		8848	8 66 9 74
30	30	1	8930	9013		9177	9260		9424	9507		9672	10 1000
	40	$\hat{2}$		9836	9919	0001	0084	0166	0248	0331	0413	0495	
	50		7220578	0660	0742	0825	0907	0990	1072	1154	1237	1319	
	39'	4		1484	1566	1648	1731	1813	1895	1978	- 1	2142	
		Ĭ	1	-						-			
55"	10	5 6		2307	2389	2472	2554		2719	2801		2966	
	20	7		3130	3212	3295	3377	3459	3542	3624		3789	
	30 40	8	$\frac{3871}{4694}$	$\frac{3953}{4776}$	$\frac{4036}{4858}$	4118	4200		4365	4447		4615	
	50	9		5599	5681	$\frac{4941}{5763}$	5023 5846		5188	5270		5434	
201		9		3333		5705	9649	592នុ	6010	6092	6175	6257	
28'	40'	5280	0000	6421	6504	6586	6668	6750	6833	6915	6997	7079	
	10	1	7162		7326	7408	7491	7573	7655	7737	7820	7902	
	20	2			8148	8231	8313		8477	8559	8642	8724	
	30 40	$\frac{3}{4}$		8888	8971	9053	9135		9299	9382	9464	9546	
	40	ł		9710	9792	9875	9957	0039	0121	0203	0286	<sub>6</sub> 368	
5"	50		7230450	0532	0614	0696	0779	0861	0943	1025	1107	1189	
1	41'	6	1	1354	1436	1518	1600	1682	1765	1847	1929	2011	
	10	7	2093	2175	2257	2340	2422	2504	2586	2668	2750	2832	
	20	8		2997	3079	3161		3325	3407	3489		3654	
1	30	9	3736	3818	3900	3982	1064	4146	4228	4310	4393	4475	
10"	40	5290	4557	4639	4721	4803	4885	4967	50.10	5131	5918	5906	
	50	1	5378	5460	5542	5624		5788		5952		6116	
	42'	2	6198	6280	6362	6445		6609	6691	6773		6937	
	10	3	7019	7101	7183	7265	7347		7511	7593	7675	7757	
	20	4	7839	7921	8003	8085	8167	8250		8414	8496	8578	
15"	30	5	8660	8742	8824	8906	8988	9070		9234	- [	- 1	
	40	6	9480		9644	- 1		9890		0054		9398	
	50		7240300	0382	0164	0546			0792	0874	0136		
	43'	8	1120	1202	1283	1365		1529	1611		1775	1857	
	10	9	1939	2021		2185	2267	2349	2431				
			0	1		<del></del>	<del></del>						
	n	1	U	T	2	3	4	5	6	7	8	9 1	
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1° 28′	14°	Num	. 0	1	2	3	.1	5	6	7	8	9	Diff.
	20	5300	7242759	2841	2923	3005	3086	3165	3250	3332	3414	3496	82
	30	1			3742	3824			4070				
ĺ	40	2	4397	4479	4561	4643	4720	4807	4889	4971	5052		2 16
	50	3		1	1	, -					5871		
	44/	4	6035	6117	6199	6381	6363	6445	6526	6608	6690		5 41
2	1 10	5	6854	6936	7019	7099	7181	7263	7345	7427	7509	7591	6 49 7 57
	20	6		7754	7836	7918		8082	8164	8245	8327	8409	8 66
	30	7		1			8818	\$900	8982	9064	9146	9227	9 74
	-10	8				9555	9636	9718	9800	9882	9964	0045	
	50		7250127	0209	0591	0373	0454	0536	0618	0700	0782	0863	
30″	45	5310	0945		1109	1191	1272	1354	1436	1518	1599	1681	l
	10	1				2008	2090		2254				1
	20	2	2581	2663		2826	2905	2989	3071	3153	3235	3316	1
	30	3		1			3725	3807	3889	3970	4052	4134	
	40	4	4216	4297	4379	4461	4542	4624	4706	4789	4869	4951	
: 5"	50	5	5033	5114	5196	5278	5360	5441	5523	5605	5686	5769	1
	46'	6				6095		6258	6340	6499	6503	6585	
	10	7	6667	6748		6912		7075	7157	7238	7320	7402	
	20	- 8	7483	7565	7647	7728	7810	7592	7973	8055	8137	5218	
	30	9	8300	838\$	8463	8545	8626	5705	5790	5571	8953	9035	
40	40	5320	9116	9198	9280	9361		1	9606				
	50	1	9933	0014		0177	0959	03.11	0422	6.01	0585	0667	
	47/	2	7260749				1075	1157	1238	13-0	1401	1483	
	10	3	1565	1646		1809		1973	2054	2136	2217	2299	
	20	4	2380	2462	2544	2625	2707	2755	2870	2951	3033		
.5"	30	5	3196	3278	2250	3111			3655	1			
	40	6	4012		4175	4256	1335	1110	1501	37071	1661	1045	
	50	7	4827	4908	4990	5072	5153	5235	5316	5398	5479	5561	
	48/	8	5642	5724	5805	5587	5968	6050	6131	6213	6294	6376	
	10	9	6457	6539	66:20	6702	6753	6565	6946	7028	7109	7191	51
50'	20	5330	7272	7354					7761				11 0
	30	1	8087		8250	8331	8113	5.19.1	8576	475-1215 646-1215	1.0541	8005	2 16 3 24
	40	:2	8901	8983	9064	9146	9927	9309.	9390	0.174	04.53	068.1	4 32
	50	3	9716	9797	9879	9960	0042	0123	0204		0367		5 41 6 49
	49'	4	7270530	0613	0693	0774	0856	0937	1019	1100	1151	- 1	7 57
55	10	5	1344	1		1588	3					- 1	H 65 9 78
	20	6	2158	2240	2321	2.10-2	2353	95850	$\frac{1533}{2647}$	1914	1995		(1) (0
1	30	7	2972	3053	3135	3216	3298	3370	3460	37.30	2000	3204	
	40	8	3786	3867]	3948	40301	41111	4192	127.1	43551	4437	4518	
	50	9	4599	4681	4762	4843	4925	5006	5087	5169	5250	5331	
29/	50/	5340											
-	10	1	6226	6307	6355	6470	0705 8551	0010	5901 6714	0982	0003	01111	
	20	2		7120	7201	7253	7361	7335	7527	7600	2000	0995	
	30	3	7852	7933	8014	8096	81771	8258	8339	5.191	5502	8583	
	40	4	8664	8746	8827	8908	8990	9071	9152	9233	9315	9396	
5"	50	5									1	ı	
-	51/		280290	0371	0459	0589	061.1	มหหม กลงก	9965	0046	0127	0208	
	10	7	1102	1183	1264	1346	14.27	009Q: 1400	0777; ( 1589;	1070		1021	
	20	8	1914	1999	2076	2158	2239L	2390	9.101	0.1401	95/64	1833 2645	
	30	9	2726	2807	2888	2970	3051	3132	3213	3294	3375	3457	
			0	1	2	3							
						1.0	4	5	6	7	8	9 [	

. l°	$14^{\circ}$	1											
29/	51'	Num	. 0	1	$\frac{2}{2}$	3	4	5	6	7	8	9 1	Diff.
10"	40	<b>53</b> 50	7283538	3619	<b>3</b> 700	3781	3863	3944	4025	4106	4187	4268	81
	50 50/	1	4350	4431	4512	4593		4755	4836	- 1	4999	5080	1 8 2 16
	52/	2 3	5161 5972	5242 6054	5323 $6135$	$\frac{5404}{6216}$	6297	5567 6378	5648 6459	5729 6540	5810 6621	5891 6703	3 24
	20	4	6784	6865	6946	7027	-	7189	7270	7351	7433	7514	5 41
15"	30	5	7595	7676	7757	7838	7919	8000	8081	8162	8244	8325	6] 49 71 57
"	40	6	8406		8568	8649	8730		8892		9054	Ornel	8 65 9 78
	50	7	9216	9298	9379	9460	954]	9633	9703	9784	9865	9946	
-	53/		7290027		0189	0270	0351	0432	0513	0594	0675	0757	
	10	9	0838	ł	1000	1081	1162	,	1324	1405	1486		
20 "	20	5360	1648		1810	1891	1972			2215	2296		
	30	$\frac{1}{2}$	2458 <b>326</b> 8	1	2620 3430	$\frac{2701}{3511}$	$\begin{vmatrix} 2782 \\ 3592 \end{vmatrix}$		$\frac{2944}{3754}$	3025 3835	$3106 \\ 3916$	3187 3997	
	50	3	4078	•	4240	4321	4402		4564	4645	4726		
İ	54	4	4888	4969	505Q	5131	5212		5373	5454	5535	5616	
25"	10	5	5697	5778	5859	5940	6021	6102	6183	6264	6345	6426	
	20	6	6507	6588	6669	6749	6830	6911	6992	7073	7154	7235	
	30	7	7316		7478	7559	7640		7801	7882	7963	8044	
	50	8 9	1	8206 9015	8287 9096	8368 9177	8449 9258		$8610 \\ 9419$	8 <b>6</b> 91 9500	$8772 \\ 9581$	8853 9662	
30"	55/	5370	1	9824						1		1	
1 30"	10	•	7 <b>3</b> 00552	0632	$9905 \\ 0713$	$9985 \\ 0794$	0066 0875	0147 0956	0228 1037	0309	₀ <b>39</b> 0 1198	047] 1279	
	20	$\hat{2}$			1522	1603	1683		1845	1926	2007		
l	30	3		2249	2330	2411	2492		2653	2734	2815	2896	
	40	4	2977	3057	3138	3219	3300	3381	3461	3542	3623	3704	
35"	50 56'	5		3865	3946	4027	4108		4269	4350	4431	4512	
	10	$\begin{array}{c} 6 \\ 7 \end{array}$	459 <b>3</b> 5400	4673 5481	4754 5562	4835 5643	$ 4916 \\ 5723$	$4997 \\ 5804$	5077	5158	5239	5320	
	20	8			6369	6450	653]	6612	5885 6692	5966 6773	6046 6854	6127 6935	
	30	9		7096	7177	7258	7338		7500	7581	7661	774:2	
10"	40	5380	7823	7903	7984	8065	8146	8226	8307	8388	8468	8549	
	50	1		8711	8791	8872	8953		9114	9195	9276	9356	
	57'	2	9437 7310244	9518	9598	9679	9760	• 1	9921	\$000	0082	0163	
	20	4		$0324 \\ 1131$	0405 1212	$0486 \\ 1292$	$0567 \\ 1373$		$0728 \\ 1534$	$0809 \\ 1615$	$0889 \\ 1696$	$0970 \\ 1776$	
45"	30	5	1	1938	2018	2099		- 1		ı	- 1	- 1	
10	40	6		2744		2905	2180 2986		234] 3147	2422 3228	2502 3309	2583 3389	
	50	7	3470	3550	3631	3712	3792	3873	3953	4034	4115	4195	
	58/	8			4437	4518	4598	4679	4759		4921	5001	
	10	9 5200		ļ		5324		1	5565	5646	5727	5807	
50"	30	5390	5888	5968	6049	6129		6291	6371	6452	6532	6613	
i	40	$\frac{1}{2}$	6693 7499	6774 7579	6854 <b>766</b> 0	$6935 \\ 7740$	$7016 \\ 7821$	7096 7902	7177 $7982$	7257	7338	7418	
	50	3	8304	8385	8465	8546		8707	8787	80 <b>63</b> 88 <b>6</b> 8	8143 8948	8224 9029	
	59/	4	9109	9190	9270	9351		9512	9592	9673	9753	9834	
55"	10	5	9914	9995	0075	0156	0236	0317	0397	0.178	ø <b>5</b> 58	0639	80
i	20		7320719	0800	0880	0961	1041	1122	1202	1283	1363	1444	1 8
	30 40	7 8	1524 2329	1605	1685	1766	1846		2007	2087	2168	2245	3 94
	50	9	3133	2409 3214	$2490 \\ 3294$	2570 3375	$2651 \\ 3455$	2731 3535	2812 3616	2892 3696	2972 3777		4 32 5 40
·			0	1	2					<u>_</u>	<u> </u>	3037	6 48 7 56
	93		U	1	2	3	-1	5	6	7	8	<i>y</i> • .	8 64
												:	9 72

1° 30′	15° 0′	Num	. 0	1	2	3	4	5	6	7	8	9	Dil
30′	15°	5400	7323938	4010	1008	1170	1950	4340	.1.190	4501	4581	1001	Ι
30'	10				4903			5144				$\begin{array}{ c c c } 4661 \\ 5465 \end{array}$	
	20	1 2		5626			1	5948	i				2
	30	3		6430	1		1	6752			•		3
ĺ	40	4		7234	1		1	7555	-	í		7877	5]
			1			و ۱۸۰	0000	e250	C 120	05.10	1	1	6
5"	50	5		8037	8118			8359 9162			8000	8680	8
	1'	6			9724			9965				9483	9
	10 20	7	7 <b>33</b> 0367					0768					
	30	9		1250		1 .	1491		1652		1812		
			1		i								
10"	40	5410				2213	2294	2374	2454	2535	2615	2695	
	50	1			2936			3177					
	2'	2				3819	3599	3979	4009	41110	1550	1300	
	10	3			4541	4021	5500	1781	150%	4942	5022	5102	
	20	4	5183	5263	5345	9433	5503	5584	5004	3444	5824	5904	
15"	30	5	5985	6065	6145	6225	6305	6386	6466	6546	6626	6706	
	40	6						7157					
	50	7						7959					
	3'	8	8390	8470	8550	8630	8711	8791	8871	8951	9031	9111	
	10	9	9195	9272	9352	9432	9512	9592	9672	9752	9833	9913	
20"	20	5420	9993	0073	0153	0233	6313	6393	0474	0554	06334	0714	
217	30		<b>734</b> 0794	0874	0954	1031	1115	1195	1275	1355	1.435	1515	
	40	2						1996					
	50	3	2396	2476	2556	2636	2716	2796	2877	2957	3037	3117	
	4'	4						3597			3837		
257	10	5	3997	4077	4158	1238	4318	4395	1478	4558	4638	4718	
	20	6	4798	4878	4958	5035	5118	5198	5278	5358	5438	5518	
	30	7	5598	5678	5758	5838	5918	5995	6078	6158	6238	6318	
	40	- 8	6398	6478	6558	6638	6718	6798	6878	6955	7038	7118	
	50	9	7198	7278	7358	7438	7518	7595	7675	7758	7838	7918	
30"	5'	5430	7998	8078	8158	89384	8315	5398	8478	47554	SARRE	5718	
	10	I	8798	8878	8958	9038	9118	9195	0.275	0359	0.138	9519	
	20	,2	9598	9678	9758	9837	9917	9997	0077	0157	0237	0317	
	30		7350397	0477	0557	0637	0717	0797	0577	0957	1036	1116	
	40	4	1196	1276	1356	1436	1516	1596	1676	1756	1836	1916	
35"	50	5			- 1	1	- 1	2395			. 1	- 1	
	6/	6	2794	287.1	205.1	3034	3111	3194	217.3	2000. 1997.4:	2000	37.13	
	10	7	3593	3673	3753	3833	3013	3993	1073	4160	1000	1919	
	20	8	4392	4472	4552	4639	1711	4791	1571	1051	5031	5111	
	30	9	5191	5270	5350	5430	5510	5590	5670	5740	5890	5909	
40"		5410					,			ì	1		
40"	40		อยสม	0009	0149	6228	6308	6355	6 165	6545	6625	6707	
	50 7'	1 2	7505	7007	0947	7027	7107	7186	7266	7346	7426	7306	
	10	3	056) eeeg	C1000	05.19	7839°	7905	7984	5064	8144	8224	8304	
	20	4	9181	0981	0911	0.02).	0500	5752	カカリス	2045	9022	3101	
_		1			- 1	-	- 1	9580	- 1	1	ì	2022	
45"	30	5	9979	0059	0138	0218	0295	6378	0457	6537	0617	0697	
	40	6	7360776	0856	0936	1016	1095[	1175	1255	1335	1414	1494	
	50	7	1574	1653	1733	1813	18931	1972	2052	2132	2212	2291	
ł	8/	8	2371	2451	2530	$2610^{\circ}$	2690	2770	2849	2929	3009	3088	
	10	9	3168	3248	3327	3407	3487	3567	3646	3726	3806	3885	

1° 80′	15° 8′	Num.	. 0	1	2	3	4	5	6	7	8	9	1)
50"	20	5450	7363965	4045	4124	4204	4284	4363	4443	4523	4602	4682	
	30	1	4762	4841		5001	5080	5160	5240	5319	5 <b>3</b> 99	5479	١
1	40	2	5558	5638	5718	5797	5877	5957	6036	6116	6196	6275	Ŀ
1	50	3	6355	6435	6514	6594	6674		6833	6912	6992	7072	
1	9/	4	7151	7231	7311	7390	7470		7629	7709	7788	7868	
1	Ť			- 1			•						1
55"	10	5	7948	8027	8107	8186		8346	8425	8505	}	8664	
	20	6	8744	8823		8982		0145	9221	930]	9380	9460	10
	30	7	9540	9619	9699	9778	•	9937	0017	0097	0176	0256	l
1	40		<b>73</b> 70335	0415	0494	0574	-	0733	0813	0892	0972	1051	ĺ
	120	9	113]	1210	1290	1370	1449	1529	1608	1685	1767	1847	
31/	10'	5460	1926	2006	2086	2165	2245	2324	2404	2483	2563	2642	1
	10	1	2722	2801	288]	2960	3040	3119	3199	3278	3358	3437	l
-	20	2	3517	3596	3676	3755	3835	3914	3994	4074	1153	4233	l
1	30	3	4312	4392	4471	4550	4630	4709	4789	4868	4948	5027	l
- 1	40	4	5107	5186	5266	5345		5504	5584	5663	5743	5822	1
5"		اء	8000	5001	coet	6140			more	0.15.0	6537	6617	3
5"	50	5	5902	5981	6061	6140	•	6299	6378	6455			
	11'	$\frac{6}{7}$	6696	6776	6855	6935	7014		7173	7252		7411	ě
	10	8	7491	7570	7650	7729	7808		7967	8047		5206	1
	20 30	9	8285 9079	$8364 \\ 9159$	8444 9238	8523 9317	$8603 \\ 9397$		8762 9556	9635		9000 9794	ŕ
- 1	30			9199		3017	9594	3470	9550	9000	3714		5
10"	40	5470	9873	9953	0032	olll	0191	0270	0350	0129	0508	៰៰៵៵	
	50		<b>73</b> 80667	0747	0826	0905	0985	1064	1143	1223	1302	138₽	
1	12/	2	1461	1540	1620	1699	1778	1858	1937	2016		2175	
	10	3		2334	2413		2572	2651	2731	2810	2889	2969	
	20	4	3048	3127	3207	3286	3365	3445	3524	3603	3683	3762	
15"	30	5	3841	3921	4000	4079	4159	4238	4317	4396	4476	4555	
	40	6		1 -		1	4952				5269		
	50	7		5507	5586	ł		5824	5903		6062		
	13'	8		6300			6537	6617	6696		6854		
	10	9	1	7092		7251	7330		7489		7647	7726	
204		5480	7000			1		İ					
20"	20			7885	1	1	8123		8281		8440		
	30	$\frac{1}{2}$	3	8677	8756				9073	9153	-		l
	40	$\frac{z}{3}$	1	9470			1	9786	9866	9945		0103	
	50 14'	4		0262 1054		1	0499	ı	0658	0737		0895	
	1.4				1133	1212	1291	1370	1450	1529	1605	1687	
25"	10	5		1845	1925		2083	1	2241		2400		
	20	6						2954	3033		3191		
	30	7						3745	3824		3953		
	40	8		4220				4537	4616		4774		
	50	9	1	5011	5091	5170	5249	5325	5407	5456	5565	5644	
30"	15'	5490	5723	5803	5882	5961	6040	6119	6198	6277	6356	6435	
	10	1	6514	6594	6673	6752		6910	6989	7068	1	7226	
	20	2	7305		7463			7701	7780	7859		5017	
	30	3	8096					8491	8570	8649		8805	
	40	4	8887	8966	9045	9124		9282	9361	9440		9595	
35"	50	5	9677	l	9835	9914		-					
JU.	16/				0625	0704		0072 0862	0151	0230		0355	
!	10	7	1257		1415	1494		1652	0941	1020		1175	
	20	8			2205			2442	1731	1810	1889 <b>267</b> 9	1968	
	30	9	2837		2995			3232	$2521 \\ 3311$	2600 3390		2758 3548	
		·		A1 ,									
			0	1	2	3	-1	5	6	7	8	9	

	15°	Num.	0	l	$^2$	3	4 1	5	6	7	8	9 1	Diff.
31/	- 8	1			1					<del></del> -			Jιu.
40"	40	5500 7	7403627				3913			4180	4259	4338	79
	50	1	4416								5048		1 8
	17/	2		5285	- 1	5413				5758	5837	5916	2 16
	10	3	5995		- 1	- 1		• ;	6469	0015	6626	6705	4 90
	20	4		6863	- 1	7021	- 1		7258	1	7415	1	6 47
45"	30	5	7573	7652	7731				8047		8204		7 55 8 68
	40	6	8362	8441	0200	0262	0.000	05.15	8835 9624	0703	9782	0060	9 71
	50	7							0412	0101	0570	9800	
İ	18'	8	9939 7410728			- 1			1201	1280		1497	
	10	1	-				i		1	ĺ		1	
50"		5510		1595					1989				
	30	1	2304	2353	2403	2204	2010	2007	2777 3565	3611	2700	3013	
	40	2	3093	2050	1027	0020	1105	197.1	4353	3131	15.10	35001	
	50 19/	3	355 <u>0</u>	377.16	1495	100.1	1053	5061	5140	5910	2008	5376	
	13	4		i						1		4	
55"	10	5							5928				
	20	6	6243	6321	6400	6179	0007	0030	6715	0794	0572,	6951	
	30	7	7030	7109	7187	7200	7313	7420	7502 8289	705) 6966	7000	7738	
	40	8 9		7899 8683					9076				
	50	• 1	- 1									. 1	
32	20'	5520	-						9863				
	10		7420177						0649				
	20	2							1436				
	30 40	3 4							2222 3008				
		i i				1					1		
5"		5	3323	į	,				3794				
	21'	6							1580 5366				
	10 20	7 8	4895						6152				
	30	9				6702		ŧ	6937		1 - 1		
#	į	5530				1	1					1	
100	1								7799				1
İ	22/	1 2							850\$ 929 <b>\$</b>				
	10	3							6075				1 8
	20		7430392									1098	21 10
15"	30	5	(	1255	1 -		i	1	1617	•	į	1	1 7 20
15	40	6		2039					2131				
i	1 50	7		1					3215				7 55
1	23/	8			3686	3765	3843	3922	4000	4078	4157	4235	8 69
	10	9		4392	4470	4549	4627	4700	4784	4862	4941	5019	37 73
20"	20	5540					1	1	5565		1		1
	30	1		5960	6035	6117	6195	6973	6352	6430	6508	6587	1
	40	2							7135				
Ì	50	3	7449						7919				
	24/	4	8232	8311	1				5702				
25"	10	5	9016	9094	9172	9250	9329	9407	: : 9485	9564	9642	9720	
	20	6			9955				6268				
	30	7	7440582						1051		1208		1
	40	8					1678		1834	1912	1991	2069	
	50	9	2147	2226	2304	2382	2460	2539	2617	2695	2773	2825	1
			0	ì	2	3	-1	5		7			

1°	15° 25'	Num	. 0	1	2	3	4	5	6	7	8	9	Diff.
30"	25'	5550	7442930	3008	3086	3165	3243	3321	3399	3478	3556	3634	78
30"	10	1	ذريس ا		ı	1	1		4182		4		
İ	20	2	1			47:29	Į.		1		1	5199	2 16 3 23
	30	3		5355	5433	5511	5590	5668	5746	5824	5902	5981	3 23 4 31
1	40	4	6059	6137	6215	6293	6372	6450	6528	6606	6684	6762	a 89
35"	50	5	6841	6919	6997	7075	7153	7232	7310	7355	7466	7544	7 55
35	26/	6		7701	7779	7857	7935				8248	ė.	3 62
1	10	$\ddot{7}$	8404	8482		1	1		1	1	1	9107	8) 70
	20	8	9185	9264	9342	9420	9498	9576	9654	9732	9810	9889	
i	30	9	9967	0045	0123	0201	0279	6357	0435	0514	626き	o67Q	
40"	40	5560	7450748	0826	0904	0982	1060	1138	1217	1295	$^{1}$ 1373	$^{'}$ 1451	
40	50	1		l	1685	1763	1	1919			2154		
İ	27/	2	1 .	1	1	1	l .	•			2934	-	1
	10	3		3169		3325	i	3481			3715	3793	
	20	4	3871	3949	4027	4105	4183	4261	4340	4415	1496	4574	
45"	30	5	4652	4730	4808	4886	4964	5042	5120	5198	5971	5354	
10	40	6		5510		1	1				1	6134	
1	50	7	6212	6290		1			)		}	6914	
	28'	8		7070			7304	7382	7460	7538	1	7694	
1	10	9	7772	7850	7928	8006	8084		8240	8318		8474	
50"	20	5570	8552	8630	8708	8786	8864	8942	9030	9098	9176	0954	
1 "	30	1	0000	9410		9565		9721		9877		6033	
	40		7460111	, ,				0501		0657			
1	50	3	0890		1046		1202			1436	1	1	
1	29'	4	1670	1748	1825	1903	1981			2215		2371	
55"	16	5	2449	2527	2605	2682	2760	2838	2916	2994	3072	3150	
	20	$\tilde{6}$						3617		•	3851	• •	
	30	7		4084	4162	4240		4396		4552			
	40	8	4785	4863	4941	5019		5174		5330	1	- 1	
i	50	9	5564	5641	5719	5797	5875	5953	6031	6108	6186	6264	
33/	30/	5580	6342	6420	6498	6575	6653	6731	6809	6887	6965	70 10	
	10	1	7120	7198	7276		7431		- 1		7743		
	20	2	7898	7976	8054		8210			8443	1		
	30	3	8676	8754	8832	8910	8987			9221			
	40	4	9454	9532	9610	9687	9765	9843	9921	9998	0076,	0154	
5"	50	. 5	7470232	0310	0387	0465	0543	0621	0698	0776	0854	0939	
	31/	6	1009	1087	1165	1243		1398		1554		- 1	
	10	7	1787	1864	1942	2020	2098	2175	2253		2409		
·	20	8	2564	2642	2719			2953	3030	310§	3186	3263	
	30	9	3341	3419	3497	3574	3652	3730	3807	3885	3963	4040	
10"	40	5590	4118	4196	4273	4351	4429	4507	4584	4662	4740	4817	
	50	l	4895	4973	5050	5128	5206	5283	5361	5439			
	32/	2	5672	5749	5827	5905	5982	6060	6138	6215	6293.	6371	
	10	3	6448	6526	6603	6681	6759	6836	6914	6992	7069	7147	
	20	4	7225	7302	7380	7458	7535	7613	7690	7768	7846	7923	
15"	30	5	8001		8156	8234	8311	8389	8467	8544	8622	8699l	
	40	6	8777	8855	8932	9010	9087	9165	9243	9320	9398	9475	
İ	50	7		9631	9708	9786	9863	9941	6019	0096	0174	0251	
1	33/	8 9			0484	0562				0872	0950	1027	
	10	9]	1105	<del></del>	1260		1415	1492	1570	1648	1725	1803	
			0	1	<b>2</b>	3	4	5	6	7	8	9	
	9	7					R			•	~	· 1	

101	1 - 0 (	1										
1° 33′	15° 33′	Num.	. 0	1	2	3	-1	5	6	7	8	9
20"	20	5600	7481880	1958	2035	2113	2190	2268	2346	2423	2501	2578
•	30	1	2656	2733	2811	2888	2966	3043		3198	3276	
	40	2	3431	3509	3586	3664	3741	3819	3896	3974	4051	4129
1	50	3	4206	4284	4361	4439	4516	4594	4671	4749	4826	490
	34'	4	4981	5059	5136	5214	5291	5369	5446	5524	5601	567§
25"	10	5	5756	5834	5911	5989	6066	6144	6221	6299	6376	6458
	20	6	653]	6608	6686	6763	6841	6918	6996	7073	7151	7228
	30	7	7306	7383	7460	7535	7615	7693		7845	7925	800:
	40	8	8080	8157	8235	8312	8390	8467	8545	8622	8700	8777
	50	9	8854	8933	9009	9087	9164	9545	9319	9396	9474	955
30#	35'	5610		9706	9783	9861	9938	o016		! !	024Ş	032
	10	l	7490403	0480	0557	0635	0712	0790	0867	0944	1022	1099
	20	2	1177	1254	1331	1409	1486	1564		1718	1796	1873
	30	3	1950	5058	2105	2153	55260	2337	2415	2492	2569	2647
	40	4	2724	2801	2879	2956	3034	3111	3188	3266	3343	3420
35"	50	5	3498	3575	3652	3730	3807	3884	3962	4039	4116	4194
	36'	6	427	4348	4426	4503	4580	4658	4735	4812	4890	4967
	10	7	5044	5122	5199	5276	5353	5431		5585	5663	5740
	20	8	5817	5895	5972	6049	6127	6204	6281	6358	6436	6513
	30	9	6590	6665	6745	6822	6599	6977	7054	7131	7209	7280
40"	40	5620	7363	7440	7518	7595	7672	7750	7827	7904	7981	8059
	50	1	8136	8213	8290	8365	8445	8522	8599	5677	8754	883
	37/	2	8908	8986	9063	9140	9217		9372	9449	9526	9604
	10	3	9681	9758	9835		9990	0067	oI 14	6221	0299	0370
	20	4	7500453	0530	0605	0685	0762	0839	0916	0994	1071	1148
45#	30	5	1225	1302	1380	1457	1534	1611	1688	1766	1843	1920
	40	6	1997	2074	2152	3555	2306	2383	2460	2535	2615	269;
	50	7	2769	2846	2924					3309	3357	3464
	38'	8		3618	3695			3927				
	10	9	1	4390	4467	4544	4621	4698	4775	4853	4930	500
50"	20	5630	5084		5235				5547	5624	5701	5778
	30	1	5855	5932	6010	6087	6164	6241	6318	6395	6472	6549
	40	2	6626	6704	6781	6858	6935	7012	7089	7166	7243	7320
	50	3					•			7937		
	39/	4	8168	8546	8323	8400	8477	8554	8631	57.05	8785	8869
55"	10	5	8939			9170	9247	9325	9402	9479	9556	963
	20	6			9864	9941	o048	6095	1173	a249	0326	040
	30	7	7510480	0557	0634	0711	0789	0566	0 3			
	40	8							1713		1867	
	50	9		2098	2175	2252	2329	2406	2483	2560	2637	2714
34'	40'	5640	2791	2868	2945	3022	3099	3176	3253	3330	3407	348
	10	1		3638	3715	3792	3569	3946	4023	4100	4177	425
	20	2		4408	4485	4562	4639	4716	1793	4870	4947	502
	30	3		5177				5485	5562	5639	5716	579;
	40	4	5870	5947	6024	6101	617\$	6255	6332	6409	6486	656
5#	50	5			6793		6947			7178		
	41'	6		7486		7639	7716	7793	7870	7947	8024	810
	10	7				8409				8716		
	20	8		9024	9101	9178	9254	9331	9408	9485	9562	963
	30	9	9716	9793	9870	9946	•023	0100	0177	, 0254	0331	040
			0	1	2	3	.1	5	6	7	8	9

1° 84′	15°   41′	Num	. 0	1	2	3	4	5	6	7	8	9	Diff.
10"	40	5650	7520484	0561	0638	0715	0792	0869	0946	1023	1099	1176	77
	50	1	1253		1407	1		1637		1			
	42'	2	2022	2098	2175		1	2406	1	1		1 .	2 15
	10	3	2790	2867	2944	3020	3097	3174	325]	3328	3404	3481	3 23 4 31
	20	4	3558	3635	3712	3788	3865	3942	4019	1096	417:2	4249	5 39
15"	30	5	4326	4403	4480	4556	4633	4710	4787	4864	4940	5017	6 46 7 54
10	40	6			5248	5324	1	5478			5708		1
	50	7	,	, -	, .	6092		6246			6476	1	1 (1: /:()
	43'	8			1	1		7013		7167	7243		
	10	9		7474	7550	7627	7704	7781	7857	7934	SOLI	8088	1
20"	20	5660	8164	8241	8318	8394	8171	8548	8625	8701	8778	8855	1
20	30	1	8932	3		9162	í	9315	9395	9469	9545	1	1
	40	$\frac{1}{2}$			9852	9929		1			0312	, .	
	50	3	7530466	1	0619	0696					1079	, .	3
	44'	4	1232	1309	1386	1462	1539	l .	1692	1769	1846		
25"	1,,					1			)	1		į	
20″	10 20	5 6	$1999 \\ 2766$	2076 $2842$	$2152 \\ 2919$	2229   2996	2306	2382 3149	2459 3226	2536	2612		
	30	7	3532	3609	3685	3762		3915		1		3455 4222	
	40	8	4298		4452	4528	-	4682	4758		4911	4988	
	50	9	5065		5218	5294	5371		5524		5677	5754	
30"	45'	5670		5907			·	'				1	
30"	10	5070 I	5831 6596	6673	5984 6750	6060 6826	6137		6290		6443	6520	
	20	2	7362	7439	7515	7592	7668	6979 $7745$	$7056 \\ 7822$		7209 7975	7286 8051	
	30	3	8128	8204	8281	8357		8511	8587	1	8740		
	40	4	8893		9046	9123		9276	9353			9582	
35"	50	5	9659	9735		1							
99"	46'		7540424	0500	9812 0577	9888 0653	$9965 \\ 0730$	0941	0118	o194 0959	0271		
	10	7	1189	1265	1342	1418	1495	1571	1648	1724	103¢ 180‡	1112 1877	76
	20	8	1954	2030	2107	2183	2260		2413	2489	-	2612	7 O
	30	9	2719	2795	2872	2948	3025	3101	3178	3254	3330		9 15
40"	40	5680	3483	3560	3636	3713	2700	3866	-	- 1		- 1	5 28 4 30
*0	50	1	4248	4324	4401	4477		$\frac{3500}{1630}$	$\frac{3942}{4707}$	4019 $4783$	$\frac{4095}{4859}$	1	5 38
	47'	2	5012	5089	5165	5242		5394	5471	5547	5624	5700	$\frac{6}{7}$ : $\frac{16}{58}$
	10	В	5777	5853	5929	6006	6082	6159	6235	6311	6388	6464	8/61
	20	4	6541	6617	6694	6770		6923	6999	7076	7152	7228	9 68
45"	30	5	7305	7381	7457	7534	7610	7807	7769	- 1	7016	- 1	
	40	6	8069	8145	8221	8298		8450	7763 8527	7839 8603	7916 8680	7992 8756	
	50	7	8832	8909	8985	9061	9138		9290	9367	9443	9520	
	48'	8	9596	9672	9749	9825	9901		0054	0130	0207	0283	
	10	9	7550359	0436	0512	0588				0894		1046	
50"	20	5690	1123	1199	1275	1352	- 1		į	1657	1	)	
	30	1	1886		2038	2115				2420	2496		
i	40	2		2725	2802	2878		3030	3107	3183	3259	3336	
	50	3	3412	3488	3564	3641		3793		3946	4022	4098	
	<b>4</b> 9′	4	4175	4251	4327	4403			4632	- 1	4785	4861	
55"	10	5	4937	5014	5090	5166	5242		5395	1		- (	
	20	6	5700		5852	5929		- 1	6157	5471 6233	5547 6310	5624	
	30	7	6462	6538	6615	6691			6920	6996	7072	6386 $7148$	
	40	8	7224	7301	7377			,	7682	- 1	7834	7910	
1	50	9		8063			8291				8596		
			()	1	2	3	4	5					
	Ç	9	V	1	4		т 1 н2	Ð	6	7	8	9	
	•						n Z						

1° 5′	15°	Num.	. 0	1	2	3	4	5	6	7	8	9 Di
							9053	0120	9206	9282	9358	9434
57	28		7558749 9510	0597		8977 9739	9815		9967	0044	0120	9434 0196 1
	10 20	1	7560272			0501	0577	0653	0729	0805	0881	0958 2
	30	3	1034		1186	1262	1338	1414	1491	1567	1643	1719 3
	40	4	1795			2024	2100	2176	2252	2328	2404	2480 5
	9			1		- 1	2861	2937	3013	3089	3165	3242 7
5"	50	5	2556		2709	2785 3546		3698	3774	3850	3927	4003 8
	51/	$\frac{6}{7}$	3318 4079		3470 4231	4307	4383	4459	4535	4611	4687	4764 9
	10 20	8	4840		4992	5068	5144		5296	5372	5448	5524
	30	9	5600		5753	5829	5905		6057	6133	6209	6285
				,	1		6665		6017	6893	6970	7046
10"	40	5710	6361	6437	6513	6589 7350		$6741 \\ 7502$	6817 7578	7654	7730	7806
Ì	50 52/	l	7122 7882	7198 7958	7274 8034	8110		8262	8338	8414	8490	8566
	10	$\frac{2}{3}$	8642	8718	8794	8870		9022			9250	9326
	20	4		9478	9554	9630	9706		9858	9934	0010	0086
	20	i i	1	1						0694	0770	0846
15''	30		7570162	0238	0314	0390	0466		0618 1378	1454	1530	1606
	10	6	t	0998	1074	1150	1226			2214	2290	2366
	50	7	3	1758 2517	1834 2593	1910 2669	1986 2745		2897	2973	3049	3125
	53/	8 9		3277	3353	3429	3505	1	3657	3733		3884
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20"	20	5720	1		4112	4188	4264			1 2	4568	4644
	30	1				4947					5327	5403
	40	2				5706						6162 6920
	50	3			6389	6465 7224	6541 7300				7603	7679
	54	4	1	1	7148	_	1	1				i i
25"	10	5		7831	7907	7982				8286		
	20	6		I .		8741						
	30	7				9499						
	40	100	7580030			0258	1	•				
	50	9	1	0864	0940	1016	1	1167				1
30"	55	5730	8			1774					1 -	
	10		2304									
	20		306									
	30		3819			4047						
	40	2	4577	4653	4728	4804	4880	4956	5031	5107	5183	5258
35#	50		5334	5410	5486	5561	5637	7 5713	5789			
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	30	2	9 836	843	8514	8589	866	5 874	1 8816	889	8969	9043
40	40	574	911	9 9195	9270	9346	942	949	957	964	9724	9800
	50		1 987	5 9951	0027							
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	10	2		8 1464							1	
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45	<i>"</i> 30	I	5 290	0 2976	3052	3127	320	327	8 3354	1 3429	3505	5 3581
	40	я		6 373		388	3 395					4336
	50		7 441	2 4488	4569	463	9 471	4 479	0 486	494		
1	58			8 5243								
	10	1	9 592	3 5999	6074	615	)   <b>62</b> 2	5 630	1 637	645	2 6527	7 6603
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$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	1° 35′	15° 58	Num	. 0	1.	2	3	4	5	6	7	8	9	Diff.
Table   Tabl	<b>E0</b> //	90	5750	7596678	6754	6830	6905	6981	7056	7132	7207	7283	7355	<b>∛</b>
Section   Sect	30	1					1					8038	8113	3
So		1				8340	8415	8491	8566	8642	8717	8793	8868	75
597   4   9099   9074   9859   9923   9004   00   40   61   10   10   10   10   10   10   1		{		8944		9095	9170	9240	9321	9397	9472	9548		
557   10   5   7600453   0529   0604   0680   0755   0831   0906   0981   1057   1132   5   1261   2981   2381   2313   23261   2339   2415   2349   2566   2641   1841   1841   1847   2666   2641   2449   2666   2641   2666   2661   2666			•	9699	9774	9850	9925	0000	0076	0151	0227	0302	0375	
20	"	,,,		7600453	0520	060.1	0680	0755	10831	0906	0081	1057	1139	4 30
7	55″	1		1909		1	1	b .			1			101 00
30		1					1		1		1 -	1		1
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36'   16'   5760		1	10		1		1				1		1	1 1/1
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10	36'	1							1 -	1		1	!	
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10		20				1	1	J.						3
5" 50		1					ł	1		1		ı	ı	,
1/		40	4	7240	7315	7390	7460	7541	7616	7092	7767	7842	4918	1
1/	5"	50	5	7993	8068	8144	8219	8294	8370	8445	8520	8596	8671	
10	•		68				}	9048	9123		9274	9349	9424	1
107   40   5770   1758   1833   1909   1984   2059   2134   2210   2285   2360   2435     108   109   1984   2059   2134   2210   2285   2360   2435     109   12511   2586   2661   2737   2812   2887   2962   3037   3113   3188     10		į.				9650	9725	9801	9876	9951	0027	0102	0177	1
107		l .				1		1	1	0704	0780		0930	1
10"   40		(				1 .	1	, -			1532	1		
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40		20	4	4705	4545	4918	4993	5005	31.44	3219	0294	5509	9449	
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	15"	30	5	5520	5595	5670	5745	582]	5896	5971			6197	
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		-10	6	6272	6347	6422	6497	6573	6648	6723	6798	6573	6948	l
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$			7	7024	7099	7174	7249	7324	7400	7475	7550	7625	7700	
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$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		10	9	8527	8602	8677	8752	8825	8903	8975	9053	9128	9203	
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	90"	90	5780	9278	9354	9.129	9504	9579	9654	9799	9804	9879	9955	
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25"   4'   4   2283   2358   2483   2508   2583   2658   2733   2808   2883   2959   250   6   3784   3859   3934   4009   4085   4160   4235   4310   4385   4460   460   6   3784   3859   3934   4009   4085   4160   4235   4310   4385   4460   460   8   5285   5360   5435   5510   5585   5660   5735   5810   5885   5960   50   9   6035   6111   6186   6261   6336   6411   6486   6561   6636   6711   6750   6761   7686   7761   7786   7761   7786   7761   7786   7861   8851   8851   8821   20   2   8286   8361   8435   8510   8585   8600   8735   8810   8885   8960   30   3   9035   9110   9185   9260   9335   9410   9485   9560   9635   9710   40   4   9785   9860   9935   0010   0085   0160   0235   0310   0385   0459   357   50   5 7630534   0609   0684   0759   0834   0909   0984   1059   1134   1209   66   66   61284   1359   1434   1509   1583   1658   1733   1808   1883   1958   10   7   2033   2108   2183   2258   2333   2408   2482   2557   2632   2707   29   8   2782   2857   2932   3007   3082   3157   3232   3306   3381   3456   330   9   3531   3606   3681   3756   3831   3906   3980   4055   4130   4205		1 1			- 1									l
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10		50			I	- 1					1	0030	- 1	
10	30"	5'	5790			6936	7011			7236		7386	7461	
30		10						7836	7911	7986	8061	8136		
4 9785 9860 9935 0010 0085 0160 0235 0310 0385 0459  50 5 7630534 0609 0684 0759 0834 0909 0984 1059 1134 1209  6' 6 1284 1359 1434 1509 1583 1658 1733 1808 1883 1958  10 7 2033 2108 2183 2258 2333 2408 2482 2557 2632 2707  29 8 2782 2857 2932 3007 3082 3157 3232 3306 3381 3456  30 9 3531 3606 3681 3756 3831 3906 3980 4055 4130 4205		20			• 1							8885	8960	
35"   50							,				1			
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$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	35"	50	5	7630534	0609	0684	0759	083.1	0909	0984	1050	1134	1900	
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1°	16°												
36'	6'	Num	. 0	1	2	3	4	5	6	7	8	9	Diff.
40"	40	5800	7634280	4355	4430	4505	4579		4729	4804	4879	4954	75
	50	1	5029	5104	517S	5253	5328			5553	5628	5702	1 8
	7'	2	5777	5852	5927	6002	6077		6226	6301	6376	645]	
	10	3	6526	6601	6675	6750	6825		6975	7050	7124	7199	4 3C
	20	4	7274	7349	7424	7499	7573	7 <b>6</b> 48	7723	7798	7873	7947	5 38 6 45
45"	30	5	8022	8097	8172	8247	8321	8396	8471	8546	8621	8696	7 53
į	40	6	8770	8845	8920	8995		9144		9294	9369	9443	8 60 9 68
	50 S/	7	9518	9593	$9668 \\ 0416$	9743		9892	9967	0042	0117	0191	
	10	8 9	7640266 1014	$0341 \\ 1089$	1163	1238	$0565 \\ 1313$		$0715 \\ 1462$	0789 15 <b>3</b> 7	0864 1612	0939	l
			•					i .	}		1	1687	
50"	20	5810	1761	1836	1911	1986	2060		2210	2285	2359	2434	l
	30 40	$\frac{1}{2}$	2509 3256	2583 3331	$\begin{vmatrix} 2658 \\ 3406 \end{vmatrix}$	2733 $3480$	2505 3555	2882 3 <b>63</b> 0	2957 3704	3032 3779	3107 3854	3181	
	50	3	4003	4078	4153	4227		4377	4451	4526	4601	$\frac{3929}{4676}$	
	9/	4		4825	4900	4974	5049	5124	5198	5273	5348	5423	
55"	10	5	5497	5572	5647	5721	5796	587]	5945	6020	6095	6169	l
50	20	6		6319	6393	6468	6543		6692	6767	6841	6916	
	30	7	6991	7065	7140	7215		7364	7439	7513	7588	7663	l
	40	8	7737	7812	7886	7961	8036		8185	82 <b>6</b> 0	8334	8409	
	50	9	8484	8558	8633	8707	8782	8857	8931	9006	9081	9155	
37/	10'	5820	9230	9304	9379	9454	9528	9603	9678	9752	9827	9901	
!	10	1	9976	005]	øl25	o200	0274		0424	0498	0573	0647	
	20	2	7650722	0797	0871	0946	1020	1095	1170	1244	1319	1393	
	30 40	$\frac{3}{4}$	14 <b>6</b> 8 2214	1542 2288	1617 2363	1692 $2437$	$\frac{1766}{2512}$	1841	1915	1990	2065	2139	
			1	i		1	•	2586		2736		2885	
5"	11/	5 6	• •	3034	3108	3183		3332		3481	3556	3630	
	10	7		3779 4525	3854 4599	3928 4674		4079 $4823$		4227 $4972$	4301	4376	
	20	s		5270	5344	5419	5493	5568	5643	5717	5046 5792	5121 5866	
1	30	9		6015	6090	6164	6239	6313	6388	6462	6537	6611	
10"	40	5830	6686	6760	6835	6909	6984	7058	7132	7207	7281	7356	74
	50	1		7505	7579	7654	7728		7877	7952	8026	8101	1 7
	12'	2		8250	8324	8399	8473			8696	8771	8845	10135
	10	3		8994	9069	9143	9218	9292	9366	944]	9515	<b>9</b> 590	4 30
	20	4	9664	9739	9813	9888	9962	0036	0111	0185	o <b>26</b> 0	0334	5 87 6 44
15"	30	*	7 <b>6</b> 60409	0483	0557	0632	0706	078]	0855	0930	1004	1078	7 52
	40	6		1227	1302	1376	1450		1599	1674	1748	1823	8 59 9 6
	50 13/	7		1971	2046	2120	2195	2269		2418	2492	2567	
	10	8 9		2715 3459	2790 3534	2864 3608	29 <b>3</b> 8 3682			3162	3236	3310	
20"	1				1 1		1		3831	3905	- 1	4054	l
20"	20 30	5840	4 128 4872	4203 4946		4352	4426	4500	4575		4723		
	30 40	$\frac{1}{2}$		5690	5764	5095 5839	5169 5913		5318	5393	5467	5541	}
	50	3	6359	6433		6582	6656			6136 6879	6210 6953	6285 7028	
l	14'	4	7102	7176	725]	7325	7399	7474	7548	7622	7697	7771	
25"	10	5	7845	7919	7994	8068	8142	8217	8291	8365	8440	8514	
	20	6	8588	8662	8737	8811	8885		9034	9108	9182	9257	
	30	7	9331	9405	9479	9554		9702	9777	9851	9925	9999	
	40		7670074	0148		0296	0371	0445	0519	0593	0668	0742	
	<b>5</b> 0	9	0816	0890	0965	1039	1113	1187	1262	1336	1410	1484	
			0	1	<b>2</b>	3	$4 \mid$	5	6	7	8	9	l

1°   37′	16° 15′	Num.	0	1	2	3	4	5	6	7	8	9	Dif
30"	15/	5850	7671559	1633	1707	1781	1856	1930	2004	2078	2153	2227	7
30-	10	1		2375	2449	2524		2672		2821	2895	2969	
ł	20	2	3043	3117	3192	3266		3414	3488	3563	3637	3711	2
	30	3	3785	3859	3934	4008		4156	4230	4305	4379	4453	3
	40	4	45:27	4601	4676	4750		4898	4972	5046	5121	5195	
		1 1	1	5010	5 (10%)	- 1	1				•	-	6
35"	50	5	5269	5343	5117	5492		5640	5714	5788	5862	5937	7 8
	16'	6	6011	6085	6159	6233	6307		6456	6530	6604	6678	اما
	10	7	6752	6826	6901	6975	7049		7197	7271	7345	7420	<del></del>
	20	8	7494	7568	7642	7716	7790		7938	8013	8087	8161	•
	30	9	8235	8309	8383	8457	8531	8606	8680	8754	8825	8902	
40"	-10	5860	8976	9050	9124	9198	9273	9347	9421	9495	9569	9643	
	50	1	9717	9791	9865	9940	0014	o08ș	0162	0236	0310	0384	
	17/	2	7680458	0532	0606	0680		0829	0903	0977	1051	1125	
	10	3	1199	1273	1347	1421		1569	1643	1717	1791	1866	
	20	4	1940	2014	2088	2162	2236	2310	2384	2458	2532	2606	
"	· ·	5	2680	2754	2828	2902	2976	1	3124	3198	3273	3347	
45"	30	6	3421	3495	3569	3643		3791		3939	4013		
	40	7	4161	4235	4309	4383		4531	3865 4605	4679	4753	$4087 \\ 4827$	1
	18'	8	4901	4975	5049	5123			5345	5419	5493	5567	l
	1	9	5641	5715	5789	5863		6011	6085	6159	6233	6307	1
	10	9	ł								ł	1	l
50°	20	5870		6455	6529	6603	6677		6825	6899	6973	7047	l
	30	1	7121	7195	7269	7343		7491	7565	7639	7713	7787	l
	40	2	7860	7934	8008	8082		8230	8304	8378	8452	8526	
	50	3		8674	8748	8822	8896	8970	9044	911\$	9192	9265	1
	197	4	9339	9413	9487	9561	9635	9709	9783	9857	9931	0005	l
55"	10	5	7690079	0153	0227	0300	0374	0448	0522	0596	0670	0744	l
00	30	6			0966	1		1187	1261	1335	1409	1483	
	30	7		1 -	1705			1926	2000	2074	2148		1
	40	8						2665		2813	2887		
	50	9			3182			3404	3478	3552	3626		
	1		1	1	1	1	1	1	1 -	1	1	ĺ	1
38'	20'	5880	1		3921			4143		4290	4364		,
	10	1				1		4881		5029	5103		1
	20	2	3	1		1 -		5619		l .	5841	5915	
	30	3		1	1			6358	6431	6505	6579	6653	
	40	4	67:27	6800	6874	6948	7022	7096	7169	7243	7317	7391	1
5″	50	5	7465	7538	7612	7686	7760	7834	7907	7981	8055	8129	1
-	21/			1				8571		8719	8793	1	
	10	7		1	9088				9383	9457	9530		,
	20	٤	9678	9752	9826	9899	9973	0047	0121	0194	0268	0342	
	30	9	7700416	0489	0563	0637	071]	0784	0858	0932	1005	1079	1
204	1	5890	1159	1007	1900	1	į.	į.	1505	1660	17/19	1017	
19"	Ł					1374		1522 2259			1743		
	50 22						2120						
	i	2						2996					
	10	3		1				3733					
	20	4	1		ļ	4322	1	4470	1	1	4691	4764	1
15"	30	5	4838	4912	4985			5206			5427	5501	
	40	6		5648			5869	5943	6017		6164		
	50	7		6385			6606	6679		6827	6900	6974	
	23'	s	7048		7195		7342	7416	7489	7563	7637		1
	10	9						8152			8373	8447	1
		J	0	1	2	3	4	5	$-\overline{_6}$	7	8	9	1

Log. 770 N. 590.

l°   8′	16° 23′	Num.	. 0	1	2	3	4	5	6	7	8	
20"	20	5900	7708520	8594	8667	8741	8815	8888	8962		9109	91
	30	1	9256		9403	9477	955]	9624	9698	9771	9845	99
	40	2	9992	0066	0139	0213	0286	0360	0434	0507	0581 1316	06 13
	50		77 10728	0801	0875	0949	1022	1096	$\frac{1169}{1905}$	$1243 \\ 1978$	2052	2]
	24'	4	1463	1537	1611	1684	1759	1831	- 1	2714	2787	28
25"	10	5	2199	2273	2346	2420	2493	2567 3302	2640 3376	3449	3523	35
	20	6	2934 3670	3008 3743	3081 3817	3155 3890	3229 3964	4037	4111	4184	4258	45
	30 40	7 8		4478	4552	4625	4699		4846	4919	4993	50
	50	9	5140	5213	5287	5360	5434	5507	5581	5654	5728	58
<b>3</b> 0″	251	5910	5875	5948	6022	6095	6169		6316	6389	6463	65
	10	1		6683	6757	6830	6903		7050	7124	7197	72
	20	2	7344	7418	7491	7565	7638		7785	7858	7932 8666	80 87
	30	3		8152	8226	8299	8373		8519 9254	$8593 \\ 9327$	9401	94
	-10	4	8813	8887	8960	9034	9107	9180			•	
35"	50	5		9621	9694	9768	9841	9915	9988	0061	o135 0869	09
	26'	6			0428	0502	0575		$0722 \\ 1456$	$0795 \\ 1529$	1603	10
	10	7		1 .	1162	1236	1309	1	2190	2263	2337	2
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	1	5920		1		1		1	3657	3731	3804	3
40"	40	Di .			33 <b>6</b> 4 4097	3437 4171	3510	4317	4391	4464	4537	4
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	10	5			5564	5637	5711		5857	5931	6004	
	20	4			6297	6370	6444	6517	6590	6664	6737	6
45"	30		6884	6957	7030	7103			1	7397	7470	
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39/	16 31'	Num.	. 0	1	2	3	4	5	6	7	8	9	Diff.
10"	40	5950	7745170	5243	5316	5389	5462	5535	5608	5681	5754	5827	73
10,	50	1	5900	5972	6045	6118	6191	6264	6337	6410	6483	6556	
	32/	2	6629	6702	6775	6848	6921	6994	7067	7140	7213	7286	2 15
	10	3	7359	7432	7505	7578	7651	7724	7797	7869	7942	8015	3 22 4 29
	20	4	8088	8161	8234	8307	8380	8453	8526	8599	8672	8745	5 37
15"	30	5	8818	8891	8964	9036	9109	9182	9255	9328	9401	9474	6 44 7 51
15"	40	6	9547	9620	9693	9766	9839	9911	9984	0057	0130	0203	8 58
	50		7750276	0349	0422	0495	0568	0641	0713	0786	0859	0932	9 66
	33/	8	1005	1078	1151	1224	1297	1369	1442	1515	1588	1661	
	10	9	1734	1807	1880	1952	2025	2098	2171	2244	2317	2390	
"	20	5960	2463	2535	2608	2681	2754	2827	2900	2973		- 1	
20"	20 30	1	$\frac{2405}{3191}$	3264	3337	3410	3483		3628	3701	$3046 \\ 3774$	3118	
	40	5	3920	3993	4065	4138	4211	4284	4357	4430	4502	3847 4575	
	50	3	4648	4721	4794	1867	4939	5012	5085	5158	5231	5304	
	34'	4	5376	5449	5522	5595	5668	5740	5813	5886	5959	6032	
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25''	10	5	6104	6177	$\frac{6250}{6978}$	$6323 \\ 7051$	6396 7124	$6469 \\ 7196$	6541	6614	6687	$6760 \\ 7488$	
	20 30	$\frac{6}{7}$	6832 7560	$6905 \\ 7633$	7706	7779	7851	$7190 \\ 7924$	$7269 \\ 7997$	$7342 \\ 8070$	$7415 \\ 8143$	7485 8215	
	40	8	8288	8361	8434	8506	8579	8652	8725	8798	8870	8943	l
	50	9	9016	9089	9161	9234	9307	9380	9452	9525	9598	9671	
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	20	2 3	1198 $1925$	$\frac{1271}{1998}$	1343 2071	2143	1489 $2216$	1562 2289	$1634 \\ 2361$	1707 $2434$	$1780 \\ 2507$	$\begin{array}{ c c } 1852 \\ 2579\end{array}$	
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	36/	6		1179	4251	4324	4397	4469	4542	4615	4687	4760	
	10	7	4833	4905	$ 4978 \\ 5704$	5051 5777	5850 5850	5196 5922	5269 5995	5341 6068	5414 6140	6213	
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0'	40'	Num	. ()	l	2	3	1	5	(;	7	8	9
0/	40/	6000	7781513	1585	1657	1730	150%	1571	1917	2019	200-2	2164
١,	10	1	9936	2309	2351	2153	23.21	10595	2670	27.13	1) ( 1 )	2104
	20	· · · · · ·	2060	3039	3105	3177	3910	12.5.3.1	3394	2466	- 97.96	3777
-	30	3	2663	27546	-31-31-	3000	2072	1016	1117	1100	- oaay	3611
	40		1107	4.170	. 175.00	14501	1/10/	1275	1841	1019	4203	4333
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5"	50	5	5130	5202	5275	5347	5419	5492	53:64	5636	5709	5781
	417	6	5853	2056	-5995	11070	-6143	6215	19:34	6359	6432	6504
	10	7	6576	6649	6721	6793	6566	15935	7010	7 (15)	7155	7.3.37
-	20	$^{\rm s}$	7:299	7372	7411	7516	7 344	1661	7733	7805	7877	2050
į	30	9	8022	8094	8167	5239	5311	5353	24.56	5300	8600	6870
		6010		(				ľ				i
0"	-10	OULU	8745	8817	( HHHH)	2005	9034	12106	9178	9251	9323	9395
ĺ	50	1	9467	9540	9613	9654	97.50	ilmin	9901	9973	-6045	0117
	157	:2	7790190	0505	0334	0406	0459	0.55	0623	0695	0768	0840
1	10	3	0913	0984	-1056	1155	1501	1273	1345	-1418	1490	1562
1	20	-4	1634	1706	1779	[55]	1993	1995	2067	2140	2212	2284
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5"	30	5	2.5.56	2417	2301	- 3373 - 000	2045	1211	97.90	2562	2934	3006
-	40	6	3075	31.30	3223	302975	3367	3 139	[3.511]	3.551	-3656	3725
	50	7	3800	3572	3911	4017	1020	1161	1233	1305	4377	4450
	43'	8	4255	4594	4666	1735	1510	1223	1955	5027	5099	5171
	10	9	5243	[ 5316	5355	5460	5533	5604	3676	51.45	5821	5893
0"	20	6020	Some	6092	6300	1:1 - 1	4541.0		6395		25.13	
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5"	10	5	9571	9643	9715	9787	08. 10	0021		all (1)	61.10	6219
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	40	8		1501	1627	10.00	1.33731	1077	111	1.010	1000	1000
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		8			2397	2009	21.11	3213	15,54,3	29.57	3029	3101
30#	45'	6030	3173	3215	3317	3359	3461	3533	3605	3677	3749	3821
	10	1			4037	4109	1151	1953	4395	1307	4469	
	20	.2	4613	4685	4757	1500	4901	1973	5045	3117	5189	
- 1	30	3					5691	0.03	3763	4447	5909	
	40	-1	6053	6125	6197	6269	RRIL	61111	6455	1000	6600	6701
		_									11.12.5	1777
55"	50	5	6773	6845	6917	6959	7061	7133	7201	7276	7345	7420
	467	6	749.2	7564	7636	77114	7750	1552	7924	7996	5065	8140
	10	7	8313	8284	8356	54.25	55000	5571	5613	57.15	5757	8859
	20	8	8931	9003	9075	9147	9219	9291	9363	9435	9506	9578
	30	9	9650	9722	9794	9566	9935	60110	111741	0154	6226	0297
0"	40	6040	7810369	0.14	0510	210.415						
	50	1	Ince	11456	1000	100250	00.37	0.555	0501	0573	0945	1016
	47'	22	14/1/1/1	11()()	1/2/1/2	1301	1376	1.114	1520	-1592	-1663	1735
[	10		1507	15/9	1951	2023	2095	2167	2235	23 10	2352	2454
		3	2020	2595	2670	27.12	2513	والبريق	29.47	3009	3101	3173
İ	20	-1	3245	3316	3355	3460	3235	3604	3676	37.45	3519	3891
"	30	5	3963	4025	4107	4170	أبينون	112.3.3	4394	1.1.1.	4 5, 49 E.)	1210
	40	6	4681	1753	4605	1611	12.31	3333	4394	4466	4.335	4010
	50	7	5.100	5.170	40%)	900/	3505	3041	5112	5154	5256	3325
1.	48'	s	6110	6100	0043	5615	3057	3739	5531	2803	5974	6046
	10	9	Reak	6000	1020	0333	0405	6177	6549	6650	6693	6764
- 1	***		vaay	១១០គ្ន	0979	7051	7123	7495	7267	7338,	7410	7.152

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	5 6 7 8 9	2576 3293	1213 1930 2647 3364 4081	1285 2002 2719 3436 4153	1357 2074 2791 3508 4225	$\frac{2863}{3579}$	1500 2217 2934 3651 4368	1572 2289 3006 3723 4440	1644 2361 3078 3794 4511	1715 2432 3149 3866 4583	1787 2504 3221 3938 4655	6 48 7 50 8 58 9 65
0' 0 0	$6060 \\ 12 \\ 3 \\ 4$	5443 6159	4798 5514 6231 6947 7664	4870 5586 6303 7019 7735	4941 565\$ 6374 7091 7807	5729 $6446$ $7162$	5085 5801 6518 7234 7950	5156 5873 6589 7305 8022	5228 5944 6661 7377	5300 6016 6732 7449 8165	5371 6088 6804 7520 8236	
9 1' 9 9	9	9024 9740 78 <b>3</b> 0456 1171	8380 9096 9812 0527 1243	8451 9167 9883 0599 1314	8523 9239 9955 0670 1386	8594 9310 0026 0742 1458	9382	8738 9454 0169 0885 1601	8809 9525 •241 0957 1672	8881 9597 0313 1028 1744	8952 9668 0384 1100 1815	
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0 0 0 3'	5 6 7 8 9	6178 6892 7607 8321	5534 6249 6964 7678 8393	5606 6321 7035 7750 8464	5677 6392 7107 7821 8536	5749 6464 7178 7893 8607	5820 6535 7250 7964 8679	5892 6606 7321 8036 8750	5963 6678 7393 8107 8821	6035 6749 7464 8179 8893	6106 6821 7536 8250 8964	2 11 3 51 4 28 5 36 6 48 7 50 8 57
0 0 0 4	6080 1 2 3 4	9750 78404 <b>6</b> 4 1178	9107 9821 0536 1250 1963	1321	9250 9964 0678 1392 2106	9322 $0036$ $0750$ $1464$ $2178$	9393 0107 0821 1535 2249	9464 $0179$ $0893$ $1607$ $2320$	9536 0250 0964 1678 2392	9607 0321 1035 1749 2463	9679 0393 1107 1821 2534	9 64
0 0 0	5 6 7 8 9	3319 4033 4746 5460	3391 4104 4818		3534 4247		4390 5103	3748 4461 5174		3177 3890 4604 5317 6030	3248 3962 4675 5388 6102	
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0 6' 0 0	5 6 7 8 - 9	7850450 1162 1874	1233 1945	0592 1304	0663 1376 2088	0022 0735 1447 2159 2871	1518 2230	1589 2 <b>3</b> 01	0236 0948 1661 2373 3085	0307 1019 1732 2444 3156	0378 1091 1803 2515 3227	
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Log. 785. N. 610.

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40°	40	6100	7853298	3370	3441	3512	3583	3654	3726	3797	- 1	3939	
10.	50	1	4010	4081		1224	4295	4366	4437	4509		465]	
- 1	57/	2	4722	4793	4864	4936	5007	5078	5149	5220		5363	
1	10	3	5434	5505	5576	5647	5718	5789	5861	5932		6074	
	20	4	6145	6216	6288	6359	6430	650]	6572	6643	6714	6786	5 6
				6928.	6000	7070	7141	7212	7283	7355	7426	7497	7
45"	30	5	6857 7568	7639	77101	7781	7852	1	7995	8066	8137	8208	8 9
	40	6 ~	8279	8350	8421				8706	8777	8848	8919	12
	50	7		9061	9132	9204			9417	9488		9630	1
	5S'	8 9		9772	9843	9915			0128	0199	0270	0341	1
		5		0483	0554	0625	0696	0767	0839	0910	0981	1052	2
50"	20	9	7860412 1123		1265	1336			1549	1620	1691	1762	2
	30		1	1	1976	2047			2260	2331	2402	2473	
	40	2	1		2686	2757	2828		2970	3041	3112	3183	3
	50 59/	3 4	1	1	3396	3467			3681	3752	3823	3894	1
		2			4107	4178	4249	4320	4391	4462	4533	4604	4
55″	10	5				1	1		1	5172	5243	5314	
	20	6	1			1 -	l	•		5882	5953	6024	4
	30	7			1				1	6592	6663	673	4
	1 50	9	1	1			1	7159	1 .	7301	7372	744	3
. ~ '	1	1	1					7869	7940	8011	8082	815	3
42	170	8	1		1	1		8579				886	
	10			' L						1		957	
	20		2 8933 3 9645	1			- 1	6 9997		:		028	
	30 40		4787035		• •		1	1		1	0919	099	0
			1	1	1	1274	134	5 141	1486	1557	1628	169	9
· 5"	′   50 1/				• •		•	'					
			6   1770 $7   2479$	- 1		'	• 1		1				
	10	E .	8 318	• 1	• [		1				3754		
	30	100	9 389	- 1	- 1			0425	4321	1 4392	4463	453	34
_		619	1		1	`	7 488	8 495	9 5030	5101	5171	524	12
10	- 1		1 531	- 1	• 1			6 566		•			
	2		2 602	- (			1	. 8		1 -	6588		
	10	55	3 673				• 1	.3 708	4 715	5 722			٠,
	20	<b>S</b>	4 743	•	1		1			3 793	8004	1 80	75
		8	5 814	1	1	7 835	8 842	29 850	0 857	0 864	1 871		
15	- 1		6 885	- 1		1 .	1 .		• 1			o <b>∤9</b> 4:	
	. 5	2	7 956	•		- 1		14 991	ı				
	3	. 11	8 788026			- (	1 059	52 062	3 069			· l	06
		0	9 097		• (			59 133	140	1 147	2 154	2 16	13
20		。614	10 168	34 175	64 182	25 189	6 19	67 203	37 210	8 217	9 225		20
20	1	0	1 239	• 1				74 27					27
	- 1	0	2 309	•	- 1	- 1		8] 34		2 359		4 37	34
	l.	0	3 380				17 40	88 41	59 422	9 430			41
		Ľ	4 45				24 47	95 48	65 493	6 500	7 507	8 51	48
	5" 1	.0	5 52	19 529	90 53¢	50 54	31 55	02 55	72 564	3 571	4 578		355
2		20	6 59			1		08 62					661
ĺ	1	30	7 66					15 69		6 712	2 <b>7</b> 719	7 72	268
1		10	8 73		- 1	1	51 76	21 76	92 776				974
1		50	9 80			86 82	57 83	27 83	98 846	69 853	89 861	0 8	681
'			0	1	2	3	4	E   5	5 6	7	8		9
		108	U	1	. 4	, 0	,	. 1 .	, 0	•	-		
		100											

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$\begin{vmatrix} 1^{\circ} \\ 42' \end{vmatrix}$	17° 5′	Num.	. 0	1	2	3	4	5	6	7	8	9 I	iff.
30*	5′	6150	7888751	8822	8892	8963	9034	9104	9175	9245	9316	9357	71
"	10	1	9457	9528			9740	1	9881	9951	0022	0093	1 7
	20		7890163				0446			1	1	4	
	30	3		0940	1010	1081	1151	1222	1293		, -	1 1	
	40	4	1575	1645	1716	1787	1857	1558	1998	2069	2139	2210	4.8
35"	50	5	2281	2351	2422	2492	2563	2633	2704	2774	2845		
	6'	6		3057	3127	3198		3339	1	3450	1	3021	64
	10	7		1 .	3833	3903		4044			1	4326	* (a)
	20	8			4538	4608						5032	
	30	9		5173	5243	5314	5384	5455	5525	5596	5666	5737	
40"	40	6160	5807	5878	5948	6019		6160	6230		1	6412	70
	50	1		6583	1	6724		6865				1 (140)	14
	7'	2		7287	7358	7428					7781		1 11
	10	3		7992	8063	8133						8556 4	35
	20	4		8697	8767	8835	J		{	1	9190	3,200	4.2
45"	30	5		9401	9472	9542				1	1	9965	44
	40		7900035					0387		1	,	0669 9	138
1	50 8'	8		0810			1021			1		1373	
	10	9		$  1514 \\ 2218$	1584 2288	1655  $ 2359 $	1			1936 2640	, .		
	1 1	6170	1				1	1		ł	1	l I	
50"	20			2922	2992			3204		33 14		•	
	30 40	$\frac{1}{2}$		3626 4330	369 <b>6</b> 4400			1		1	4118		
	50	3	4963	5033		4470  $ 5174 $			4681 5385	4752   5455			
	9'	4		5737	5807	5877	5948		6088	6159			
55"	10	5	l		-		1			-			
55	20	6		$6440 \\ 7143$	$6510 \\ 7214$	658] 7284	$ 6651 \\ 7354$				6932 7635		
	30	7	7776	7846	7917	7987					, 7033 , 5338		
j	40	8		8549	8620	8690				8971		9112	
	50	9	9182	9252	9323	9393		9533		9674		- 1	
43'	10′	6180	9885	9955	00:25	6096	o166	0:236	A. 21.112	0377	0447	0517	
	10	1	7910587	0658	0728	0798	0868						
1	20	2	1290	1360	1431	1501	1571	1641	1	1782			
;	30	3	1992	2063	2133	5503	2273		2414		2554	2625	
	40	4	2695	2765	2835	2905	2976	3046	3116	3186	3257	3327	
5"	50	5	3397	3467	3537	3608	3678	3748	3818	3889	3959	4029	
	11'	6	4099	41-69	4240		4380	4450	4520	4591	4661	4731	
	10	7	4801	4871	1942	2013		5152		5:29:2	5363	5433	
	<b>2</b> 30	8 9	5503 6205	5573 6275	5643	57141	5784	5854	5924	5994	6064	6135	
		اممتما		1							6766	6836	
10"	20	6190	6906	6977	7047	7117	7187	7:257	7327	7398	7465	7538	
	50 12'	1 2	7608 8309	7678	7748	7818	7889	7959	8029		8169		
	10	3	9011	8380 9081	0151	8520	8590	8660	8730	8800		8941	
	20	4	9712		9852	9221	9905	9361 0063	9432 0133	9502 9203	9572	9642	
15"	30		7920413	Į.	1		- 1	1			- 1	0343	
, 10	40	6	1114	$0483 \\ 1184$	0553	1931	0694	0764	0834		0974		
	50	7		1885	1955	1324	2005	0105	1030		1675		
	13'	s	2516		2656	2726	2706	2566	2222	2000	$\frac{2376}{3076}$	2140	
!	10	9		3286	3356	3427	3497	3567	3637		3777		
			0	1	2	3							
	l	09	v	T	<i>ڪ</i>	J	4	5	6	7	8	9 [	

Log. 792. N. 620.

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l°   43′	17° 13′	Num.	. 0	1	2	3	4	5	6	7	8	
20"	20	6200	7923917	3987	4057	4127	4197	4267	4337	4407	4477	45
	30	1	4617	4687	4757	4827	4897	4967	5038	5108	5178	52
	40	2	5318	5388	5458	5528	5598	5668	5738	5808	5878	59
	50	3	6018	6088	6158	6228	6298	6368	6438	6508	6578	66
	14'	4	6719	6788	6858	6928	6998	7068	7138	7208	7278	73
25"	10	5	7418	7488	7558	7628	7698	7768	7838	7908	<b>797</b> Ş	80
	20	6	8118	8188	8258	8328	8398	8468	8538	8608	8678	87
	30	7	8817	8887	8957	9027	9097	9167	9237	9307	9377	94
	40	8	$egin{array}{c} 9517 \ 7930217 \ \end{array}$	$9587 \\ 0287$	9657 0356	$9727 \\ 0426$	$9797 \\ 0496$	9867 0566	9937 0636	₀007 0706	0077 0776	01 08
	50	1 1										
30"	15'	6210	0916	0986	1056	1126	1196	1266	1336	1406	1475	15
	10	1	1615	1685	1755	1825	1895	1965	2035	2105	2175	22
	20	2	$\frac{2314}{3014}$	2384 3083	$2454 \\ 3153$	$2524 \\ 3223$	$2594 \\ 3293$	$\frac{2664}{3363}$	2734 3433	2804 3503	2874 3573	29 36
	30 40	$\frac{3}{4}$	3712	3782	3852	3922	3992	4062	4132	4202	4272	43
									_			
35"	50	5	4411	4481	4551 5250	4621 5320	4691 5390	476]	$4831 \\ 5529$	4900 5599	4970 5669	50 57
İ	16'	6	5110 $5809$	5180 5879	5948	6018	6088	5459 6158	6228	6298	6367	64
	10 20	7 8	6507	6577	6647	6717	6787	6856	6926	6996	7066	71
	30	9	7206	7275	7345	7415	7485	7555	7625	7694	7764	78
		6220		7974			-		-	8393	8462	85
40"	40		7904 8 <b>6</b> 02	8672	8043 8742	8113 8811	8183 8881	8253 8951	8323 9021	9091	9160	92
	50 17/	$egin{array}{c} 1 \ 2 \end{array}$	9300	9370	9440	9509	9579	9649	9719	9789	9858	99
	10	$\overset{\sim}{3}$	9998	0068	0138	0207	0277	0347	0417	0487	0556	06
	20		7940696	0766	0835	0905	0975	1045	1114	1184	1254	18
45"	-	5	1394	1463	1533	1603	1673	1742	1812	1882	1952	20
45'	30 40	6		2161	2231	2300	2370	2440	2510	2579	2649	27
	50	7	2789	2858	2928	2998	3068	3137	3207	3277	3347	34
	18/	8		3556	3626		3765	3835	3904	3974	4044	4]
	10	9		4253	4323	4392	4462	4532	4602	4671	4741	48
50"	20	6230	4880	4950	5020	5090	5159	5229	5299	5368	5438	55
	30	1	1	1	5717	5787	5856		5996		6135	62
	40	2		6344	6414	6484	6553	6623	6693		6832	69
	-50	3	6971	7041	7111	7180	7250	7320	7389		7529	75
	19/	4	7668	7738	7807	7877	7947	8016	8086	8156	8225	82
55"	10	5	8365	8434	8504	8574	8643	8713	8782	8852	8922	89
	20	6	9061	9131	9200		9340		9479		9618	96
	30	7		9827	9897		0036		0175		0314	08
	40	8		0523	0593	-	0732		0871	0941	1011	10
i	50	9			1289	1359	1428	1498	1567	1637	1707	17
44	20/	6240	1					2194	2263			24
1	10	1						2890				
	20	2						3586	3655			
	30 40	3 4							435] 5046	4420 5116		
	40		1		1			1				l
5"	50	5						5672	5742			59
	21/				6159							
	10	7 8			6854 7549				7132 7827	7202 7897		1
1	30	9		8175				8453			1	
	ניט						·	<del></del>		·		10
			0	1	<b>2</b>	3	4	5	6	7	8	

7° 1′	Num	. 0	1	2	3	4	5	6	7	8	9	Diff.
0	6250	7958800	8870	8939	9009	9078	9148	9217	9287	9356	9426	T
0	1	9495	9564	9634	9703				9981	005]	0120	
2'	2	7960190	0259	0329	0398		0537			0745	0815	2 14
0	3	0884	0954	1023	1093	1162			1370		1509	3 21 4 28
0	4	1579	1648	1718	1787	1857	1926	1995	2065		2204	5 35
80	5	2273	2343	2412	2481	2551	2620	2690	2759	J	1	6 41
ŀ0	6	1								1	2898 3592	8 55
50	7	3662	3731	3800	3870	3939				4217	4286	9 62
3/	8				4564		4703		4841	4911	4980	
10	. 9	1	5119	5188	5258	5327	5396	5466	5535	5605	5674	
20	6260	5743	5813	5882	5951	6021	6090	6160	6229	6298	<b>636</b> 8	
30	1	6437	6506	6576	6645	6714					7061	
10	2		7200	7269	7339	7408	7477	7547	7616		7755	
50	3				8032	8101		8240		8379	8448	
4'	4	1	8587	8656	8725	8795	8864	8933	9003		9141	
10	5	9211	9280	9349	9419	9488	9557	9627	9696	9765	9835	
20	6	9904	9973	0043	0112	0181	0250	0320	0389	0458	0528	
80	7	7970597	0666	0736	0805	0874			1082	1151	1221	
0	8	1290	1359	1428	1498	1567			1775		1913	
60	9	1983	2052	2121	5191	2260	2329	2398	2468	2537	2606	
5/	6270	2675	2745	2814	2883	2952	3022	3091	3160	3229	3299	
.0	1	3368		3507	3576		3714	3784	3853	3922	3991	
10	2	4060	4130	4199	4268	4337	4407	4476	4545	4614	4684	
0	3	4753		4891	4961	5030		5168	5237	5307	5376	
.0	4	5445	5514	5584	5653	5722	5791	5860	5930	5999	6068	
60	5	6137	6207	6276	6345	6414	6483	6553	6622	6691	6760	
6'	6	6829	6899	6968	7037	7106	7175	7245	7314	7383	7452	
.0	7	7521	7590	7660	7729	7798		7936	8006	8075	8144	
0	8	8213	8282	8351	8421	8490		8628	8697	8766	8836	
0	9	8905	8974	9043	9112	9181	9251	9320	9389	9458	9527	
0	6280	9596	9666	9735	9804	9873	9942	0011	080	0150	0219	
0	1	•	0357	0426	0495	0565	0634	0703	0772		0910	
7'	2	0979	1048	1118	1187	1256	1325	1394	1463		1601	
0	$\frac{3}{4}$	1671	1740 2431	1809	1878	1947	2016	2085	2154		2293	
		2362		2500	2569	2638	2707	2776	2846	2915	2984	
0	5	3053	3122	3191	3260	3329	3398	3467	3536		3675	
0	6	3744	3813	3882	3951	4020	4089	4158	4227		4366	
0 8/	7 8	4435	4504	4573	4642	4711	4780	4849	4918		5056	
0	9	5125 5816	5194 5885	5263 5954	5333 6023	5402	5471 6161	5540	5609 6299	- 1	57.47	
	6290	1		1	1		- 1		i	I	6437	
			6575				6852		6990		7128	
0	l	7197	7266	7335		7473	7542		7680		7818	
0	2 3	7887 8577	7956	8025	8094		8232	8301	8370		8508	
9/	4	9267	8646 9336	8715 9405	8784 9474	8853 9543	9612	8991 9681	9060 9750		9198	
2000	1	1		1	)	- 1	1		)	-	9888	
þ	5	9957	0026	0095	0164	0233	0302	0371	0440	0509	0578	
	7	7990647 1337	0716	0785	0854		0992	1061	1130	• (	1268	
	8	2027	1406 2096	1475 2164	1544 2233	1613 2302		$1751 \\ 2440$	1820 2509		1958 2647	
	9	2716	2785	2854		2992		3130	3199	- 1	3337	
H	~!			<u> </u>								
١,,		0	1	<b>2</b>	3	4	5	6	7	8	9 1	
11												

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3543 3 4233 4				6	7	8
	3612	3681	3750	3819	<b>3</b> 888	3957
			4439	4508		-
	1991		5129	5197	5266	
- 1	5680		5818	5886		
	6369		6506	6575	66 14	
6989 7	- 1	-	7195	7264	7333	7/10-2
	7746	7815	7884	7953	8022	
8366 8		8504		8641		8779
9055 9				9330		9468
9743 9		9881	9949	0018	0087	0156
- 1	-	•		0707		- 1
	0500	$0569 \\ 1257$		1395		1532
1119 1 1808 1			3014 1356		2152	2220
	2564			2771	- ;	
2495 S 3183 S	,		2702 3390		3527	
i	1	-	,		i	
			4077	1146		
4559					4903	
5246 [		•			5590	
5934 (			• •		6277	
6621 6	6690	6758	6827	6896	6965	7033
7308 7	7377	7446	7514	7583	7652	77:20
7995 8	8064	8133	8201	8270	8339	8408
8682 8	875]	8850	8888	8957	9026	9094
		9507	9575	9644	9713	9781
0056	o125	0193	0262	0331	0399	0468
0743 0	1180	0880	0949	1017	1086	1155
1429 1	1498	1566	1635	1704	1772	1841
2116 2	2184	2253	5355	2390	2459	2527
2802 2	287]	2939	3008	3076	3145	3214
3488	3557	3625	3694	3763	3831	3900
4174	$4243^{'}$	4312	4380	4449	4517	4586
4860						
5546						
6232 (						
6918 (	6986	7055	7123	7192	7261	73:29
7603 7	7672	7740	7809	7878	7946	8015
8289 8						
8974 9						
9659 9	9728	9796	9865	9933	00002	0070
0345						
1030 1						
1715	1783	1851	1920	1985	2057	2125
2399 2						
3084 3	3153	3221	3289	3358	3426	3495
3769 3						4179
4453 4					-	
5138 5	5206	5274	5343	5411	5.180	55.18
5822 5	589n	5950	6097	6007	6163	8999
6506 6						
7190 7	7258	7327	7395	7464	7539	7600
					***************************************	8
	2					$\begin{array}{c ccccccccccccccccccccccccccccccccccc$

Log. 799. N. 630.

7° 8′	Num.		0	1	2	ę	3	4	1	5		6	7		3	9	D	iff
	6350	803	27737	7806	787	4 7	942	80	11	8079	9 8	148	8216			835	3	65
20 30	1	00.		8490	855		626	869		876		831	8900			903	7 1	1
40	2			9173	924		310	93		944	- 1	515	9588	1		972	وَ إِنْ	3 2
50	- 3			9857	992	- 1	994		62	013	. 1 -	199	0267		335	040	4 4	5 3
39′	4	80	30472	0540	060	09  (	677	07	45	081	4 0	882	095	1	019	108	1	
10	5	1	1156	1224	129	92	1361	14	29	149	- 1	566	163	٠١ -	702	177	1	7 4
20	6		1839	1907		• 1	2044	1	12	218	• 1	2249	231			245	41	9 6
30	7		2522	2590			2727	1	95	286	- 1	2932	300		069	313	- 1	
40	8		3205	3274	' 1		3410		78	$\frac{354}{423}$		3615 1298	368 436	1	752 435	382 450	• •	
50	9	1	3888	3957	40		4093	t	.61		•			1	- 1			
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25"	10	5	2347	2413	2480	2546	2612	2678	2744	2810	2876	2943	
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	40	8		4398	4464	4530	4596	4662	4728	4794	4860	4927	
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1	20	4	4898	4964	5030	5096	5162	5228	5294	5360	5426	5492	
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5"	50 30' 10 20 30 40 50 31' 10	9 6660 1 2 3	4090 4742 5394 6046	4155 480\$	1	3634		3112	3177	3242	3307	3373	
5"	30' 10 20 30 40 50 31' 10	$\begin{array}{c} 6660 \\ {}^{1}\\ {}^{2}\\ {}_{3}\end{array}$	4742 5394 6046	4808	4331	1.30.20		3764	3829	3894	3960	4025	
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15"	40	6670	1258	1323	1389	1454	1519	1584	1649	1714	1779	1844	
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	32'	2	2560	2625	2691	2756	2821	2886	295]	3016	3081	3146	
	10	3	3211	3276	3341	3406	3472	3537	3602	3667	3732	3797	
	20	4	3862	3927	3992	4057	4122	4187	4252	4318	4383	4148	
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	40	6 7	5814	5879	5944	6009	6074	6139	6204	6269	6334	6399	
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	10	9	7114	7179	7244	7310	7375	7440	7505	7570	7635	7700	
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20"	20	6680	7765	7830	7895	7960	8025	8099		2550	8285	8350	
	30	1	8415	8480	8545	8610	8675	8740	8805	8870	8935	8000	
	40	2	9065	9130	9195	9260	9325	9390	9455		9585	9650	
	50	3	9715	9780	9845	9910	9975	0040	0105	. 1	0234	0299	
	34/	4	8250364	0459	0494	0559	0624	0689	0754	0819	0884	0949	
25"	10	5	1014	1079	1144	1209	1274	1339	1404	1469	1534	1599	
-	20	6		1729	1794	1859	1924	1988		2118	2183	2248	
	30	7	2313	2378	2443	2508	2573		2703		2833	2898	
	40	8		3028	3093	3157	3222	3287	3352	3117	3482		
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	40	4	•	6922	6987	7052		7181	7246	7311	7376	7441	
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	001	6	8154	8219	8284	8349		8479		8608	8673	8738	
	36'	7	(		8933	8998	•	9127	9192		9322	9387	
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30"	30	1	6528	6592	6656	6721	6785		6913	6977	7041	7105	
-	40	2		7234	7298	7362		7490	7554	7618	7683	7747	
	50	3		7875	7 <b>93</b> 9	8003	8067		8195	8260		8388	
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55"	10	5	9093	9157	9221	9285	9349	9413	9478	9542	9606	9670	
	20	6	9734	9798	9862	9926	9990	0054	0119	0183	0247	0311	
1	30	7	8310375	0439	0503	0567	0631	0695	0759	0823	0887	0952	
1	40	8	1016	1080	1144	1208	1272	1336	1400	1464	1528	1592	
	50	9	1656	1720	1784	1849	1913	1977	2041	2105	2169	2233	
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	20	4	1	1319	1383	1447	1511	1575	1639	1703	1767	1831	
15"	30	5				2086	2150	2214	2278	2342	2406	2470	
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3)"	55'	6810	1471	1535	1599	1662	1726	1790	1854	1918	1981	2045	
30	10	1	2109	2173	2236	2300	2364	2428	2491	2555	2619	2683	
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	30	3	1	3448	3511	3575	3639	3703	3766	3830	3894	3958	
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	30	9	1 .	-	7334	7398	7462	7525	7589	7653	7716	7780	1
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	20	8		1144	1206	1268	1331	1393	1455	1518	1580	1642	
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10"	40	6970		2390	2452	2515	2577	2639	2702	2764	2826	2889	l
	50	1		3013		3138	3200		3325	3387	3449	3511	1
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	10	3		4259		4383	4446		4570	4633	4695	4757	
	20	4	4819	4882	4944	5006	5069	5131	5193	5255	<b>531</b> 8	5380	
15"	30	5	5442	5504	5567	5629	5691	5753	5816	5878	5940	6002	
	-10	6		6127		6251	6314		6438	6500	6563	6625	
	50	7		6749	6812	6874	6936		7061	7123	7185	7247	
	23/	8		7372	7434	7496	7559		7683	7745	7808	7870	
	10	9		7994	805 <b>6</b>	8119	8181	8243	8305	8368	8430	8492	
20"	20	6980	8554	8616	8679	8741	8803	8865	8928	8990	9052	9114	
	30	1		9239	9301	9363	9425	9487	9550	9612	9674	9736	
	40	2		9861	9923	9985	0047	0109	0172	0234	0296	0358	
	50 24/		8440420	0483		0607	0669	0731	0794	0856	0918	0980	
	24	4		1104	1167	1229	1291	1353	1415	1478	1540	1602	
25"	10	5		1726	1788	1851	1913	1975	2037	2099	2161	2224	
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6'	19° 26′	Num.	0	1	2	3	.1	5	6	7	8	9 D
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1	10	3	2841	2903	2965	3027	3059	3151	3213	3375	3337	3399 4
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45"	30	5	4081	4143	4205	1267	4329	4391	44.53	4515	1577	4639 7
	40	6	4701	4763	4825	4857	4949	5011	5073	-3135	5197	$5259 \frac{8}{5}$
1	50	7	5321	5383	5445	5507	5569	5634	5693	5755	5817	5879
- 1	28'	8	5941	6003	6065	6127	6189	9521	6313	6375	6437	6499
	10	9	6561	6623	6685	6746	6505	6570	6935	6994	7056	7118
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1	40	2	8419	8481	85431	8605	5667	57:29	8791	A 14 3 3	5915	8976
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		7040	1	1	1	1		1				
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	30 40	1 2				6528	6590	6652	6714	6775	6537	0599
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40	7060	8047				1	8355	8416	8478	8539	8601	
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20	4	8490507	0568	0630	0691	0753	0814	0876	0937	0999		2 12 3 18
30	5	1122	1183	1245	1306	1368	1429	1490	1552		1 1	3 18 4 24
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10	9	3580		3703			3887	3948	4010	4071	, ,	9 55
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20		4194	4256	1317			4501	4563	4624	4686	4747	
30	1	4808		4931	4993		5115		5238	5300	5361	
40	2	5423		5545			5730		5852	5914		
50	3	6037		6159	6221	6282		6405	6466	6528	6589	
39/	4	6 <b>6</b> 5].	6712	6773	6835	6896	695§	7019	7080	7142	7203	
10	5	7264	7326	7387	7449	7510	7571	7633	7694	7755	7817	
20	6	7878	7940	8001	8062	8124		8246		8369	8431	
30	7	8492	8553	8615	8676	8737	8799	8860	8922		90.14	
40	8	9106	9167	9228	9290	9351	9412	9474	9535	9596	9659	
50	9	9719	9780	9842	9903	9965	0026	0087	0149	0210	0271	
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20	2	1559	1621	1682	$\begin{array}{c} 1130 \\ 1743 \end{array}$	1191	1253	1314	1375	1437	1498	
30	3	2172	2234	2295	2356	1805	1866	1927	1988	2050	2111	
40	4	2786	2847	2908	2969	2418	2479	2540	2602	2663	2724	
		- 1	1			3031	3092	3153	3215	3276	3337	
50	5	3399	3460	3521	3582	3644	3705	3766	3858	3889	3950	
41/	6	4011	4073	4134	4195	4257	4318	4379	4440	4502	4563	
10	7	4624	4686	4747	4808	4869	4931	4992	5053	5115	5176	
20	8	5237	5298	5360	5421		5543	5605	5666	5727	5788	
30	9	5850	5911	5972	6034	6095	6156	6217	6279	6340	6401	
40	7090	6462	6524	6585	6646	6707	6769	6830	6891	6952	7014	
50	1	7075		7197	7259		7381	7442	7504	7565	7626	
12'	2	7687		7810	7871	7932	7993	8055	8116	8177	7626 8238	
10	3	8300		8422	8483		8606	8667	8728	8789		
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	8	1360	1	1482	1544		1666	1727		1849	1911	
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20"	20	1	1	00	3195		3317	3379	3440	3501	1	3623			
	30		2		3807	3868	3929	3990	4051	4112	4174	4235	4296		
	40 50		$\tilde{\tilde{3}}$			4479	4540	4602	4663	4724		4846	4907		
	44/		4		5030	5091	5152	5213	5274	5335	5396	5457	5519	5580	5 8
	44					-		5004	5885	5946	6008	6069	6130	619	1 7 4
25"	10		5	l	5641	5702	5763	5824				6680			
	20		6		6252	6313	6374	6435	$6496 \\ 7108$		7230	7291	7352		
	30		7		6863	6924	6985	7046	7719	7780	7841		7963		
	40	ı	8		7474		7596	7657				8513	8574	1 .	
	50		9	l	8085	8146	8207	8268	0029	0004				l	1
30"	45	<i>'</i> 17	110		8696	8757	8818	8879	8940				9185	i .	'1
	10	ľ	1		9307	9368	9429	9490	9551	9612		1	9795		
1	20		2		9917	9979	0040	0101	0162		1		0406	1 -	1
	30	1			20528	0589	1	0711	0772	0833	i		1017	1 .	' 1
	40		4		1139	1200	1	1322	1383	1444	1505	1566	1627	168	8
	1	1		1		1	i .	1932	1993	2054	2115	2176	2237	229	8
35"			5		1749	1810			1	1	1			1	
	46	- 1	6		2359			1	1	1	1			1	' 1
	10		7		2970		1		1 .	1 .	1			1	• 1
1	20	- 1	8		3580			, -		1	1	4617	1	1	. 1
	30	- 1	(		4190	4251	4514	1010	4404						1
40	40		7120	)	4800	4861	4922	4983				4		1	٠,
	50			1	5410	5471	553	3 5593			5776		5898	1	. 1
	47	7/		2	6020	6081	614	2 620;	6264		1			1	
	10	) [	:	3	6629	6690	6751	t   68 La		1	1	4	1		1
	2	0		4	7239	7300	736	1 742	748;	3 7544	7605	7666	7727	771	اؤد
45	, 3	.		5	7849	7910	797	803	8092	8153	8214	8275	833€	3 H3	17
40	4	n.		6	8458					1	8	HHH		3 90	17
	i	0		7	9068					937:			1		
		8/		8	967				1	· ·		1	1 .	1 .	25
	1	0			3 <b>5302</b> 8			3 046		059		0713	0771	3 (1)5	34
i	-	1	713			1	-			1			138	: 2:1.4	10
: 5	- 1	20	113	- 1	089	1	1	1	,	. 1		1322		3 - 136 3 - 1363	50
	1	30	l	П	150								1		
	- 1	10	l	2	2113						1 1	1 -	1		
		50 [9/	i	3	272					' 1		4	1		
i	1	19		4	333	1 339	2 345	3 351	4 357	5 363	3 30:70	3237	ADCITE.	3	''V
6	5"	10	i	5	394	Q 400	1 406	2 412	2 418	3 424	<b>4</b> 4305	4360			.88
i		20		6	454	8 460	9 467	0 473	1 479	2 485	3 4914	4974			
1		30		7	515				0 540	0 546	1 5522		3	4 57	05
	-	40		8	576		6 588	7 594	<u>\$  600</u>	9 6070	j   6130	6191			
		50		9	637	4 643	5 649	5 655	6 661	7 667	6739	6500	) 686	0 69	151
5	59/	50′	714	10	<b>6</b> 98	704	3 710	4 716	5 799	5 798	6 7347	7405	746	9 71	30
		10	1	1		0 765				4 789	1 7955	8016			
	1	20	1	2	819				1 844	2 850		862	i h6h	5 87	116
1		30	1	3	880					0 911			929		
		40	1	4						8 971			990		
	5"	50	1		854002			1	1		1	1	•		1
		51	/	6							6 0387		050		
		10	1	7						3 093			3 111		177
	1	20		8				9 142		1 154		2 166:		•	755
1		30	ı	9				202	8 208	8 214	9 2210	227			392
Ĺ					·				01 269	Q 275	7 281	7   287	3 293	8/ 3/	200
					0	]	. 2	3	4	5	6	7	8		9 .
		128	}					•	~	, 0	•	•	• ,		

1°	19°	<b>.</b> .		_	_								
59′	51′	Num	1	1_	$\frac{2}{2}$	3	4	5	6	7	8	9	Diff.
10°	40		8543060	3121		3243	3303			3486	3546	1	61
	50 52'	1				3850	3911		4032	4093	4154		
	1 1	2		4336 4943		4457		4579	•	4700	4761	4822	3 18
	10 20	$3 \ 4$		5550		5064 5671	5125 $ 5732$	, .		5307 5914	5368 5975	5429	
15"		ř			٠		1				•	6036	6 37
15"	30 40	5 6		$\begin{array}{c} 6157 \\ 6764 \end{array}$	6218 6825	6278 6885	6339 6946			6521	6582	6643	
	50	7		7371	7432	7492	7553		1	$ 7128 \\ 7735$	7189	7249 785 <b>6</b>	0 55
	53/	8		7978	8038	8099	, -		8281	8342	8402	8463	
	10	9		8584		8706	8766		8888	8948	9009	9070	
20"	20	7160	9130	9191	9252	9312	9373	9433	9494	9555	9615	9676	
	30	1		9797		9919	9979	0040	0101	0161	0222	0283	
	40		8550343	0404	0464	0525	0586	0646	0707	0768	0828	0889	1
	50	3				1131	1192		1313	1374	1435	1495	
	54'	4	1556	1616	1677	1738	1798	1859	1919	1980	2041	2101	
25"	10	5		2223	2283	2344	2404		2526	2586	2647	2707	
	20	6		•	t	2950		3071	3132	3192	3253	3313	
	30	7		3435		3556		3677	3738	3798	3859	3919	
	40 50	8 9		4041		4162	4222		4343	4404	4465	4525	
	1				•	4768			4949	5010	5070	5131	
30 V	55°	7170			5313	5373	5434		5555	5616	5676	5737	
	10	1 2	5797		5918	5979	6039		6161	6221	6282	6342	
	20 30	3	7008	6463 7069	$6524 \\ 7129$	6584 7190	6645 7250	6706 7311	6766 7372	$6827 \\ 7432$	6887 7493	6948 $7553$	
	40	4	7614	7674	7735	7795	7856	7916	7977	8037	8098		
35"	50	5	8219	8280	8340	8401	8461	8522	8582	8643	8703	8764	
	56'	6	8824	8885	8945	9006	9066	9127	9187	9248	9308	9369	
	10	7	9429	9490		9611	9672		9793	9853	9914	9974	
	20		8560035	0095	0156	0216	0277	0337	0398	0458	0519	0579	
	30	9	0640	0700	0761	0821	0882	0942	1002	1063	1123	1184	60
40"	40	7180	1244	1305	1365	1426	1486	1547	1607	1668	1728	1789	2 12
	50	1	1849	1910		2031	2091		2212	2273	2333	2394	3 18 4 24
	57/	2 3	2454 3059	2514 3119	2575 $3180$	2635 3240	209 Ģ 330 l	2756 3361	2817 3421	$\frac{2877}{3482}$	2938 3542	2998	5 30
	20	4				3845		3965	4026	4086	4147	$\frac{3603}{4207}$	6 36 7 42
45"	30	5	1	4328	4389	4449		4570	4630	4691	4751	4812	8 48 9 54
	40	6		4933	•	5053	5114		5235	5295	5356	5416	<u>-1</u>
	50	7	5476	5537	5597	5658		5779	5839	5899	5960	6020	
	58/	8		6141	6202	6262		6383	6443	6504	6564	6624	
	10	9	6685	6745	6806	6866	6926	6987	7047	7108	7168	7229	
50°	20	7190	7289	7349	7410	7470			7651	7712	7772	7832	
	30	1			8014			8195	8255	8316	8376	8436	
	40	2		8557	• 1		8738		8859	8919	8980	9040	
	50 59'	3 4	9101	9161	9221 9825		9342 9946		9463 0067	9523 ol27	9584 0187	9644 $0248$	
		ł	1	0368		1	- 1	1	- 1	1	}	1	
55"	10 20	6	8570308 0912	0368	- 1	0489 1093	0549		$\begin{array}{c c} 0670 \\ 1274 \end{array}$	0730	0791 1394	0851	
	30	7	1515	1575	1636		1756		1877	1334 1937	1998	$1455 \\ 2058$	
	40	8		2179	2239	2299		2420	2480	2541	2601	2661	
	50	9				2903	2963	3023	3084		<b>3</b> 204	<b>3</b> 265	
			0	1	2	3	4	5	6	7	8	9	
	190						_						

Log. 857 N. 720.

2°   0′	20° 0′	Num.	0	1	2	3	4	5	6	7	8
2°	<b>2</b> 0°	7200	857 <b>3</b> 325	3385	3446	3506	3566	. 1	3687	3747	3807
2	10	1	3928	3988	4049	4109	4169	1230	4290	4350	4411
1	20	2	4531	4591	4652	4712	4772	4833	4893	4953	5014
1	30	3	5134	5194	5255	5315	5375	5436	5496		5616
	40	4	5737	5797	5858	5918	5978	6038	6099	6159	6219
5"	50	5	6340	6400	6460	6521	6581	6641	6701	6762	6822
9,	1/	6	6943	7003	7063	7123	7184	7244	7304	7364	7425
ļ	10	7	7545	7605	7666	7726	7786	7847	7907	7967	8027
	20	8	8148	8208	8268	8329	8389	8449	8509	8570	8630
	30	9	8750	8810	8871	8931	8991	9051	9112	9172	9232
10#	40	7210		9413	9473	9533	9594	9654	9714	9774	9835
10"	50	1210	9955	0015	0075	0136	0196		0316	0377	0437
	2/	Ţ	8580557	0617	0678	0738	0798		0918	0979	1039
	1	$\frac{z}{3}$		1220	1280	1340	1400	1	1521	1581	1641
	10 20	4		1822	1882	1942	2002	2062	2123	2153	2243
		1	1	2424	2484	2544	2604	2664	2724	2785	2545
15"	30	5			-	3146		3266			
	40	6		3025	3086 3687	3748		3565	3928		
	50	7		I	4289	4349	4409			i	
	3/	8		1	4891	4951	5011	1	• ;	5192	5252
	10	9	1			,	1	5673		5793	5853
20"	1	7220	1		5492	5552 6154	1 -	6274			
	30	1			6094	1	1	6876		6996	
	40	2			6695	1				7597	7657
	50	, 3		1	$ 7296 \\ 7898$		, .		8138	8198	
	-	1 1	1	1			1	1			
25"	1				8499	8559 9160	1	1			
i	20		6 8980 7 9581		9100 $ 9701$		9821	•			
	30		8859018			1	, ,	1		0602	
	40 50		9 078				1		1143		1
	- 1	1-00		Į.	1	1		1	1743	1803	1863
30	1						1	1	2344	1	246
	10		1 1984 2 2584		1 -	1	1		,		l
	30	1	2 2584 3 318			1		1	1		1
	40		4 378		1 .	1	1	1 ,	1	1	426
l	1	1	1	}	1	1		1	i		1
35	50		5 <b>43</b> 8		1	1				1	i
Ì	-		6 498							1	
	10 20		7 558 8 618	-, -				6486			1
1	30		9 678					7086			í .
	)	704		-		1		1		1	1
40	1										1
	50		1 798							1	
	7	<b>'</b>	2 858					5 8885			
ļ	10		3 918 4 978				1				
İ	20	1		i		1	ì	1		1	1
45	1		5 860038								
	40		6 098							1	
	50		7 158			1					
1	8		8 218 9 278			2362 2961			2541 3140		266 326
	10										

i 2°	20°	1								( )		
0'	8'	Num	. 0	1	2	3	4	1 5	6	7	8	9 Diff.
50"	20	7250	8603380	2110	9500	1	1	<del></del>		7	1	
50"	30	1200	0000				3620	368 9 427	- 1			
	40	2							•			
	50	3		5237	5297			547				57716 3 18
1	9'	4	5776	5835	5895	5955	601	607				1 1 1 2
55"	10	5	6374	6434	6494	6554	6614	667	6738	6793	6858	6913 7 49
	20	6		1				727				
1	30	7				1	781					
}	40	8					1 3		9 8529	8588		
	50	9		8825	8888	8947	9007	906	7 9127	9187	9247	9306
1'	10/	7260		4		9546	9605	966	9725	9785	9845	9905
	10	1	9964									,
	20	2		1	1					1	1	
	30 40	$\frac{3}{4}$		1			, .					· •
		B	ł	}	1	1	1	2057	2117	2177	2237	2296
5"	50	5										1
1	11/	6			3073		1	325			1	
	20	7 8	3552 $4149$	5	1	373] 4328	3791		3910			1 1
	30	9	4747	4806			4388 4986				1	
10"	40	7270	1				1	i		i i	1 .	
10*	40 50	1210 1	5344 5941			5523	5583					
	12'	2	6539	6598		6121 6718	6180 677Ş					
1	10	3	7136			7315	7375	7434			7016 7614	7076 7673
	20	4	7733	7793	1	7912	7972	8031		8151	8211	8270
15"	30	5	8330	8390	8449	8509	8569	ı	l	1	1	
	40	6	8927	8987	9046	9106	9166			9345	8808 9404	8867 9464
	50	7	9524	9583		9703	9762			9941	0001	0061
i	13'		8620121	0180	• 1	0300	0359		0479	0538	0598	0658
	10	9	0717	0777	0837	0896	0956	1016	1075	1135	1194	1254
20"	20	7280	1314	1373	1433	1493	1552	1612	1672	1731	1791	1851
	30	1	1910	1970		2089	2149			2328	2387	2447
	40 50	2 3	2507	2566		2686		2805		2924	2984	3043
	14'	4	3103 3699	3163 3759	3222 3819	3282 3878	3342	3401		3520	3580	3640
				ļ	1	ſ	3938		]	4117	4176	4236
25"	10 20	5 6	4296	4355	4415	4474		4594		4713	4772	4832
	30	7	4892 5488	4951 5547	5011 5607	5070 5666	5130 5726			5309	5368	5428
	40	8	6084	6143	6203	6262	6322	5786 $6382$	5845 <b>6</b> 441	5905 6501	5964 6560	6024
	50	9	6680	6739		6858	6918		7037	7097	7156	6620 7216
30"	15′	7290	7975	7335	ſ	- 1			1	7692	ļ	,
	10	1	7871	7931	7990	8050	8109	8169	8228	8288	7752 8347	7811
	20	2	- 1	8526	8586	8645	8705	8764	8824	8883	8943	9003
[	30	3	9062	9122	9181	9241	9300	9360		9479		9598
1	40	4	9658	9717	9777	9836	9896	9955	0015	0074	0134	0193
35#	50	5 8			0372	0432	0491	0551	0610	0670	0729	0789
	16′	6	0848	0908	0967	1027	1086	1146	1205	1265	1324	1384
1	10	7			1562	1622	1682	1741	1801	1860	1920	1979
	20 30	8 9	2039	2098	2158	2217	2277	2336	2396	2455	2515	2574
	ov	9					1			3050	3110	3169
			0	1	<b>2</b>	3	4	5	6	7	8	9
	131					К	2 '				-	· ·

Log. 863. N. 730.

2° [/	20°   16′	Nun	ı. 0	1	2	3	4	5	6	7	8	9 D
10"	40	7300	8633229	3288	3348	3407	3467	3526	3586	364	3705	3764
	50	1				4002						
	17/	$\hat{2}$						1		1 . '	- 1	40541
	10	3										1 6 3
	20	4		1						1		
		1		1	-	1	1	1	1	i	1	1 16
5"	30	5		1								
	40	6	, .			6975						1334
	50	7				7569	7629			1	1 -	
	18'	8		, -	8104	8164						
	10	9	, ,	8639	8698	8758	8817	8877	8936	8996	9055	9114
0"	20	7310				9352	9411	9471	9530	9590	9649	9708
	30	1	9768	9827	9887	9946	0005	0065	0124	0184	0243	0302
	40	2	8640362	0421		1						1 1
	50	3		ı		1				1371		1490
	19'	4										
5"	10	5	1	ł	1	ĺ	[	l		2559	1	1
	20	6					2974			3152		
	30	7	3331		3449	3509				3746		3865
	40	8				4102				4339		
	50	9			4636				II.	4933		5051
2/	201	7320				1		i		i	i .	
٥,	1 1			5170						5526		5645
	10	$\frac{1}{2}$	5704	1						6119		6238
	20	2	6297	1		6475				6712		6831
	30	3	6890	•		7068				7305		7424
	40	4	7483	7543	7602	7661	772]	7780	7839	7898	7958	8017
5"	50	5	8076	8136	8195	8254	8313	8373	8432	8491	8551	8610
	21/	6	8669	8728	8789	8847	8906	8966		9084		9203
	10	7	9262	9321	9380	9440	9499	9558		9677	9736	9795
	20	8	9855	9914			0092		0210	0269		0388
	30		8650447	0506	0566	0625	0684	0743		0862		0980
0 <i>v</i>	40	7330	1040	1099	1158	1217	1277	1336	1395	1454	1514	1573
	50	1	$163\dot{2}$		1751		1869			2047		2165
	22/	2	2225			2402	2461		2580	2639		2758
	10	3	2817	2876	2935	2995	3054			3231		3350
	20	4	3409	3468	3527	3587	3646		3764	3824		3942
,,	30	5	4001	4060	4120		•	i			1	1
	40	6	4593	4652	4712	4179	4238 4830		4356	4416		4534
	50	7	5185	5244	5304	5363		4889 5481	4948	5008		5126
1	23/	8	5777	5836	5895	5955				5600		5718
	10	9	6369		6487	6546	6606	6665	6132 6724	6191		6310
,		7340	- 1			- 1					6842	6901
"		[	6961	7020	7079	7138	7197	- 1	7316	7375	7434	7493
- 1	30	1		7611			7789	7848	7907	7966	8025	8085
-	40	2				8321	8380	8440	8499	8558	8617	8676
-	$\begin{array}{c} 50 \\ 24 \end{array}$	3					8972		9090	9149	9208	9268
		1	. [	9386	9445	9504	9563	9622	9681	9741		9859
"	10	5		9977	0036	0095	0155	0214	0273	0332	0391	0450
	20			0568	0627	0687	0746	0805		0923		1041
	30	7		1160	1219		1337	1396	1455	1514		1632
	40	8	1691				1928			2105		2223
	50	9			- 1		. '1			2696		2814
			0	ī	2	3	4	5	<del></del>	<del></del>		
							/ .	⊏	6	7	8	9

_									ΠO	g. out	). N	. 735
0° 5′	Num	. 0	1	2	3	4	5	6	7	8	9	Diff.
25	7350	8662873			305 3	3110	3169	3228	3 3282	3346	3405	59
10	1	3464		3582	3641							
20	2		1		4232							2 12
80	3			4764	4825	488	4941	5000				21 19
0	4	ł	1	1		5472	553		1			5 30
6'	5									1		6 35 7 41
	$\frac{6}{7}$	7008						,	1			8 47 9 58
0	8	7598									7539	====
0 0	9	8188	8247								1	
0	7360	J	8837			1	1	1				
0	1	9368						1		1	1	
71	2			1				1	1	1	"	
0		8670548	1			1						
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	6	2317			2494			2671				
	7	2907										
3/	8	3496										
	9	4086			4262	4321						
	7370	4675	4734	4793	4852	4911	4970	5028	5087	1		
92000	1	5264	5323	5382	5441	5500	5559			1		
9	2	5853	5912	5971	6030			, .	6266		6383	
	3	6442	6501	6560	6619	6678			6855			
	4	7031	7090	7149	7208	7267	7326	7385	7444		7561	
.	5	7620	7679	7738	7797	7856		7974	8032	8091	8150	
	6	8209		8327	8386		8503	8562	8621	8680	8739	
	7	8798	8857	8916	8974		9092	9151	9210	9269	9328	
	8	9387	9445	9504	9563	9622	9681	9740	9799	9857	9916	
	7000	9975	0034	0093	0152	0211	<b>026</b> 9	0328	0387	0446	0505	
		8680564	0622	0681	0740	0799	0858	0917	0976	1034	1093	
	1	1152	1211	1270	1329	1387	1446	1505	1564	1623	1682	
	2	1740	1799	1858	1917	1976	2035	2093	2152	2211	2270	
786,000	3	2329	2388	2446	2505	2564		2682	2740	2799	2858	
	4	2917	2976	3035	3093	3152	1	3270	3329	3387	3446	
,	5	3505	3564	3623	3681	3740		3858	3917	3975	4034	
1	6	4093		4211	4269	4328	4387	4446	4505	4563	4622	
STATISTICS.	7	4681	4740		4857	4916		5034	5093	5151	5210	
1,000	8	5269	5328	5386	5445	5504	5563	5622	5680		5798	
	7200	1	5915	l l	6033	6092	6151	6209	6268	6327	6386	
- 84	7390	6444	6503		6621	6679	6738	6797	6856	6915	6973	
,	I	7032		7150	7208	7267	7326	7385	7443	7502	7561	
	2	7620	7678			7855	7913		8031	8090	8148	
SCHOOL SECTION	3	8207	8266			8442	8501	8560	8618	8677	8736	
	4	8794	8853	1	- 1	- 1		9147	9206	]	9323	
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	6 7 8	9969	0028	0086	0145	0204	0263	0321	0380	0439	0497	
			0615						0967		1085	
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Log. 869. N. 740.

nog.	. 00	<i>J</i> . 1	Ν.	740.									
2° 3′ !	20° 33′	Num		0	1	2	3	4	5	6	7	8	9
	20	7400	6	592317	2376	2435	2493	2552	2611	2669	2728	2787	2845
20°	20 30	100			2963	3021	3080	3139	3197	3256	3315	3373	3432
	40	2			3549	3608	3667	3725	3784	3843	3901	3960	4019
	50	3		4077	4136	4195	4253	4312	4371	4429	4488	4547	4605
	34'	-1		4664	4723	4781	4840	<b>4899</b>	4957	5016	5075	5133	519
25"	10	- 5		5251	5309	5368	5427	5485	5544	5603	5661	5720	5778 6368
	20	1 6	il	5837	5896	5954	6013	6072	6130	6189	6248	6306	695
	30	7		6423	6482	6541	6599	6658		6775	6834 7420	6892 7479	7537
	49	5		7010	7068	7127	7186	7244		$\begin{array}{c} 7361 \\ 7948 \end{array}$	8006	8065	8123
	50		1	7596	7655	7713	7772	7830		- 1			871
307	35'	7410	)	8182	8241	8299	8358	8417		8534 9120	$8592 \\ 9178$	8651 9237	929
	10		1	8768	8827	8885	8944	9003		9706		9823	988
	20		2	9354	9413	9471	9530	9588		0292	0350	0409	046
	30		3	9940	9999	0057	0116	$  0174 \\ 0760$		0877	l		105
	40	1	4 8	3700526	0584	0643	0702	}	1			l .	1
357			5	1112	1170	1229	1287	1346		1463		1580	163 222
	36		6	1697	1756		1			2049			281
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	20		8	2868	2927			1					398
	30	1	9	3454	1		3629	1	l		1	1	456
40	40	742	0	4039	4098				1	1	1		1
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	30	)	1	871047			ı		0765	0823	0882		
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	50	1	2146	2204	1	2320	2379			2554		2670 1
	42'	2		2787	2845	2903	2962					$3253 \frac{2}{3}$
1	10	3		3369		3486	3544			3719		3836 4
	20	4	3894	3952	4010	4069	4127	4185	4243	4302	4360	4418 5
15"	30	5	4476	4535	4593	4651	4709	4768	4826	4884	4942	5001 7
	40	6	B .	5117	5175	5234	5292					5500 8
	50	7		5700		5816			1	6049		5583 9
(	43'	8		6282	6340	6398				6691		6166
1	10	9	1	6864	6923	6981	7039					6748
	10	-	ı	}	0920	0901	1039	7097	7155	7214	7272	7330
20"	20	7460		7446	7505	7563	7621	7679	7738	7796	7854	7912
	30	1	7970	8029	8087	8145	8203	8261	8320	8378		8494
	40	2	8552	8611	8669	8727	8785					
	50	3		9193	9251	9309	9367	9425	9484			9658
	44'	$\overset{\circ}{4}$		9774		9891	9949	0007	0065	0124	0182	0240
				l	•			1		1	1	1
25"	10	5	8730298	0356	0414	0473	0531	0589	0647	0705	0764	0822
	20	6		0938	0996	1054	1113		1229	1287	1345	1403
	30	7	1462	1520	1578	1636	1694	1752	1810	1869	1927	1985
	-40	8		2101	2159	2218	2276		2392	2450	2508	2566
- 1	50	9	2625	2683	274]	2799	2857	2915	2973	3032	3090	3148
30"	45/	7470	3206	3264	3322	3380	9490	9407	9555	9619	9677	' '
30"	. 1		3787	3845	3904	3962	3439		3555	3613	3671	3729
1	10	1			-		4020		4136	4194	1	4311
	20	2	4369	4427	4485	4543	4601	4659	4717	4775	4834	4892
1	30	3	4950	5008	5066	5124	5182	5240	5298	5357		5473
	40	4	5531	5589	5647	5705	5763	5821	5880	5938	5996	6054
35"	50	5	6112	6170	6228	<b>6</b> 286	6344	6402	6461	6519	6577	6635
	46/	6	6693	6751	6809	6867	6925	6983	7041	7100	7158	7216
1	10	7	7274	7332	7390	7448		7564	7622	7680	7738	
1	20	8		7913	7971	8029	8087		8203	8261	8319	8377
	30	$\overset{\circ}{9}$	8435	8493	8551	8610	8668	8726	8784	8842	8900	8958
ĺ		1				-			- 1			1
10"	40	7480	9016	9074	9132	9190	9248		9364	9422	9480	9538
	50	1	9597	9655	9713	•	9829		9945	0003	0061	0119
- [	47'	2	8740177	0235	0293	0351	0409	0467	0525	0583	0641	0699
	10	3	0757	0815	0874	0932	0 <b>99</b> 0	1048	1106	1164	1222	1280
	20	4	1338	1396	1454	1512	1570	1628	1686	1744	1802	1860
45"	30	5	1918	1976	2034	2092	2150	2208	2266	2324	2382	9440
	40	6	2498	2556	2614	2672	9790	2788	2846			2440
		2	3078	3136	3194	3252			3426	2904	2962	3020
	50 48'	7	1	3716		3832	3310			3484	3542	3600
- 1		8	4238	4296	$\frac{3774}{4354}$			3948	4006	4064	4122	4180
	10	9				4412		4528	4586	4644	4702	4760
50"	20	7490		4876	4934	4992	5050	5108	5166	5224	5282	5340
1	30	1	5398	5456	5514	5572	5630		5746	5804	5862	5920
	40	2	5978	6036		6152	6210	6268	6325	6383	6441	6499
	50	3	6557	6615	6673	6731	6789	6847	6905	6963	702]	7079
Ì	49'	4	7137	7195	7253	7311	7369	7427	7485	7543	7600	7658
		l i		1	i	- 1	- 1	- 1	- 1	Í	İ	I
55"	10	5	7716	7774	7832	7890	7948		8064	8122	8180	8238
	20	6	8296	8354	8412	8470	8528	8585	8643	8701	8759	8817
- 1	30	7	8875	8933				9165	9223	9281		9396
	40	8	9454	9512	9570	9628	9686		9802	9860		9976
- 1	50	Q!	8750034	00911	0149	0207	02651	0323	0381	0439	0497	0555
	50 B		0100004	0001	0110	0201	02001	0020	0001	OZOV	040,1	0000

Log. 875. N. 750.

nog.		. 14.	730.									
2°   5′	20° 50′	Num	. 0	1	2	3	4	5	6	7	8	9
5'	50/	7500	8750613	0671	0728	0786	0844	0902	0960			113
9	10	1	1192	1250	1307	1365	1423	1481	1539	1597	1655	1713
	20	2	1771	1828	1886	1944	2002	2060	2118			229
	30	3	2349		2465	2523	2581	2639	2697			2870 3449
	40	4	2928	2986	3044	3103	3160	3218	3275	3333	3391	
_			3507	3565	3623	3681	3738	3796	3854	3912	3970	4028
5"	50 51'	5 6		4143	4201	4259	4317	4375	4433	4491	4548	460
1	1	7	4664	4722	4780	4838	4896	4953	5011	5069	5127	518
1	10 20	8		5300	5358	5416	5474	5532	5590	5648	5705	576
	30	9	1	5879	5937	5995	6052	6110	6168	6226	6284	634
	1	7510	}	6457	6515	6573	6631	6689	6746	6804	6862	692
10"	40	1	2000	7035	7093	7151	7209	7267	7325	7382	7440	749
	50	1		7614	7671	7729	7787		7903	7960	8018	807
	52'		1		8249	8307	8365		8481	8539	8596	865
	10	3	1		8828	8885	8943		9059	9116	9174	923
	20	4	1			1	1	9579	9637	9694	9752	981
15"	30	5		1	9405	l	9521   ₀099			0272	0 <b>33</b> Q	
	40	•			9983	1	1			0850	0908	
	50						1		1370	1428	1485	
	53/		1023		$  1139 \\ 1716$	, -			1	1	2063	
	10	1	1601	-		i	1 -	l '				1
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	54	<b>'</b> l	4488	4546	4603	4661	1	1	1	1	1	
25	, 10	1	5 506	5 5123	5180	5238	5296	5 5354		1	5527	
-	20		6 5649	5700	5758	5815						
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30	, 55	<i>i</i> 753	0 795	0 8007	806	812	818	8238	8296	8353		
30	10	3	1 852	•					8872			
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2°   5′	20° 58′	Num.	0	1	2.	3	1	5	6	7	8	9 ]	Di
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	40	2		0677	0735	0792	0850	0907	0965	1022	1080	1137	
	50	3	1195	1252	1310	1367	1425	1482	1540	1597	1655	1712	
	59'	4	1770	1827	1885	1942	2000	2057	2115	2172	2230	2287	1 2
		5	2345	2402	2460	2517	2575	2632	2690	2747	2805	2862	3
55°	10 20	6	2919	2977	3034	3092	3149	3207	3264	3322	3379	3437	5
	30	7	3494	3552	3609	3667	3724	3782	3839	3896	3954	4011	6
	40	8	4069	4126	4184	4241	4299	4356	4414	4471	4529	4586	8
	50	9	4643	4701	4758	4816	4873	493]	4988	5046	5103	5161	9
6′	210	7560	5218	5275	5333	5390	5448	5505	5563	5620	5678	5735	
U	10	1	5792	5850	5907	5965	6022	1	6137	6194	6252	6309	1
	20	2	6367	6424	6482	6539	6596	6654	6711	6769	6826	6884	
	30	3	6941	6998	7056	7113	7171		7286	7343	7400	7458	
	40	4	7515	7573	7630	7687	7745	7802	7860	7917	7975	8032	4
"			8089	8147	8204	8262	8319	8376	8434	8491	8549	8606	
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	10	7	9237	9295	1			1	1 .	9639	9696	9754	H
	20	8	9811	9869	9926	9983	1		0156	0213	0270	0328	3
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	20	81 .	699 756	$egin{array}{c c} 3 & 705 \ 4 & 762 \end{array}$		7   716	6 770	3 785	0 790			2 807	
<b>:</b>	1 30	) ]	7 7 7 TE	41 / 02	١١٥١ ج		7. 113				8	9	-:
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Log.	. 88	0. n.	<b>76</b> 0.									
2 6	21° 6′	Num	. 0	1	2	3	4	5	6	7	8	9
40"	40	7600	ss08136	8193	8250	8307	8364		8479			8650
40	50	1	8707	8764	S822	8879	8936	1				9223 9793
	7/	2	9279	9336	9393	9450	9507	9564	9621 0193	9679 0250	9736 0307	036
	10	3	9850	9907	9964	0021	0078	0136	0764		0878	093
	20	4	8810421	0478	0535	0592	0650		- 1	- 1	1449	150
45"	30	5	0992	1049	1106	1163 1735	$1221 \\ 1792$	$1278 \\ 1849$	1335 1906	1392 1963	2020	207
	40	6	1563	1620	1677 2248	2305	2363	- 1	2477		2591	264
	50 8'	7	$2134 \\ 2705$		2819	2876	2933		3048		3162	321
	10	$\frac{8}{9}$	3276	£	1	3447	3504	3561	3618	3675	3732	378
50"	20	7610	1	3904	3961	4018	4075	4132	4189	4246	4303	436
50°	30	1	4417		1	4588	4645	4703	4760	4817	4874	493
1	40	2	•	1		5159	5216		5330	5387	5444	550
	50	3		5615	5672	5729	5786		5901	5958	6015	607
	9'			6186	6243	6300	6357	6414	6471	6528	6585	664
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0	1	2855	2911	2968	3025	3081		3195	3251	3308	3365	
71	2		1	3535	3592		3705	3762	3818	3875	3932	
,	3	3988	4045	4102	4158		4272	4328	4385	4442	4498	
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0	6	5688	5745	5801	5858		5971	6028	6085	6141	6198	
0,	7	6255	6311	6368	6425		6538		6651	6708	6764	
8/	8	6821	6878	6934	6991	7048		7161	7217	7274	7331	
0	9	7387	7444	7501	7557	7614	7671	7727	7784	7840	7897	
0	7670	7954	8010	8067	8124	8180	8237	8293	8350	8407	8463	
0	1	8520	8576	8633	8690		8803	8860	8916	8973	9029	
0	2	9086	9143	9199	9256		9369	9426	9482	9539	9595	
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9/	4	8850218	0275	0331	0388	0444		0557	0614	0671	0727	
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0	7	1915	1972	2029	2085	2142	2198	2255	2311	2368	2425	
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1′	. 6	7004	7060	7117	7173	7230	7286	7343	7399	7456	7512	
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2′	2	8860393	0449	0506	0562	0619	0675	0732	0788	0844	0901	6 S4 7 <b>39</b>
0	3	0957	1014	1070	1127		1240	1296	1352	1409	1465	8 45
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0	7	3215	3271	3328	3384	3441		3553	3610		3723	
3'	8	3779		3892	3948		4061	4118	4174	4230	4287	
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	40	2	6035	6092	6145	6204	6261	6317	6373	6430	6486	6543	2 11
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	24'	4	7163			7332	7355	7445	7501	7557	7614	7670	5 28
25"	10	5	7726	7783	7539	7896	7959	8008	8065	8121	8177	8234	6 84 7 89
	20	6	8290	8346	5403	8459	5515	8372	8628	5655	8741	8797	8 40
	30	7	8854	8910	8966	5053	9079	9135	$919_{5}^{\circ}$	9248	9304	9361	9  50
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	20	2		1727	1783	1839	1895	1952	2005	2064	2121	2177	
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	40	-1	2796	2853	5905	2965	3055	3075	3134	3190	3247	3303	
35#	50	5	3359	3416	3172	3525	3554	3611	3697	3753	3810	3866	
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45"	30	5	8985	9041	9097	9154	9210	9266	9399	9378	9435	9491	
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	29/	1 .			415	4216	F 4266	4322	1379	1435	4491	4547	
55	, lo		460:	3 4659	1 471:	177:	1 140	1 144	4940	4996	5052	5108	
	20		5 516	5 522	1 5277	5331	5 5359	1.11.	5,411	3.335	5614	5670	
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10"	40	7750	8893017	1			3241	3297	3353	3409	3465	3521	56
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i	50	7		6994	7050							6882	0 50
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	10	9	8058	8113				8337			8505		
20"	20	7760	8617	8673	8729	8785	8841	8897	8953	9009	9065	9121	
	30	1	9177	9233	9289			9457			9624	9680	
	40	2		9792		1	9960	0016		0128	0184	0240	
	50 34'	3		0352	-		0520			0687	0743	0799	
	34	. 4	0855	0911	0967	1023	1079	1135	1191	1247	1303	1359	
25 <sup>"</sup>	10	5	1415	1471	1526		1638		1750	1806	1862	1918	
	20	6		2030	2086			2253		2365		2477	
	30 40	7 8	2533 <b>3</b> 092	2589 3148				$2813 \\ 3372$		2924		3036	
	50	9	3651	3707	3763			3931	3428 3987	3484 4043	3539 4098	$3595 \\ 4154$	
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1	20	2	5328	5384	5440		5551			5719	5775	5831	
	30	3	5887	5943	5998			6166	6222	6278	6334	6389	
	40	4	6445	6501	6557	6613			6781	6836	6892	6948	
35"	50	5	7004	7060	7116	7172	7227	7283	7339	7395	7451	7507	
	36'	6	7563	7618	7674	7730			7898	7953	8009	8065	
	10	7	8121	8177	8233			8400	8456	8512	8568	8624	
	20	8	8679	8735	8791	8847	8903		9014	9070	9126	9182	
	30	9	9238	9294	9349	9405	9461	9517	9573	9629	9684	9740	
40"	40	7780	9796	9852	990\$	9963	0019		0131	0187	0243	0298	
	50 37'	1	8910354	0410	0466	• 1	0577		0689	0745	0801	0856	
	10	2 3	$0912 \\ 1470$	$\begin{array}{c} 0968 \\ 1526 \end{array}$	$1024 \\ 1582$	1080 1 <b>63</b> 8	$1135 \\ 1694$		1247 1805	1303 1861	1359 1917	$\frac{1415}{1972}$	
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	50	7	3702	3758	3813	3869			4036	4092	4148	4204	
	38/	8	4259	4315	4371		4482	• 1	4594	4650	4706	4761	
!	10	9	4817	4873	4929	4984			5152	5207	5263	5319	
50"	20	7 <i>7</i> 90	5375	5430	5486	5542	5598	5653	5709	5765	5821	5876	
!	30	1	5932	5988	6044	6099	6155	6211	6266	6322	6378	6434	
	40	2	6489		6601	6657		6768	6824	6880	6935	6991	
1	50 39'	3	7047		7158		7270				7493	7548	
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55"	10	5	8161		8273		8384				8607	8663	
)	20	6 7	8718 0275	8774 9331	8830			8997 9554			9164	9220	
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	42/	2	7622	7678	7734	7789	7845					8123	
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20"	20	7820	2068	2123	2179	2234	2290	2345	2401	2456	2512	2567	ł
	30	1	2623	2678	2734		2845			3012	3067	3123	1
	40	2	3178	3234	3289	3345	3400		1	3567		3678	
	50	3	3733	3789	3844	3900		4011		4122	4177	4233	
	44'	4	4288	4344	4399	4455		4566		4677	4732	4788	
25"	10	5	4843	4899	4954	5010		1		-	ļ	1	
	20	6	5398	5454	l .	5010	5065			5232	5287	5343	- 55
	30	7	5953	6009		5565	5620			5787	5842	5898	
	40	8		6564		6120	6175		1	6342	6397	6453	
	50	9	7063	7118			6730		1	6897	6952	7007	4 22
		2	1			7229	7285	7340	7396	7451	7507	7562	
30"	45'	7830	7618	7673		7784	7839	7895	7950	8006	8061	8117	6 83 7 89
1	10	1	8172	8228		8339	8394			8560	8616	8671	8 44
	20	2	8727		8838	8893	8949	9004		9115	9170	9226	9 5C
1	30	3	9281	9337		9448	9503	9558		9669	9725	9780	
	40	4	9836	9891	9947	0002	0057	0113		0224	0279	0335	•
35"	50	5	8940390	0445	0501	0556	0612	0667	0700	- 1	-	•	
1	46'	6	0944	1000	1055	1111	1166	$0667 \\ 1221$	0723	0778	0833	0889	
-	10	7	1498	1554		1665	1720	1776	1277	1332	1388	1443	
-	20	8	2053	2108	2163	2219	2274	2330	1831	1886	1942	1997	
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40"	40	7840		901.0	- 1	- 1	1		i i	2994	3050	3105	
1	50	1	3161	2210	3271	3327	3382	3438	3493	3548	3604	3659	
1 .	47/	2		3770	3825	3881	3936	3991	4047	4102	4158	4213	
1	10	$\tilde{3}$		4324		4435	4490		460]	4656	4711	4767	
	20	4		4878	4933	4988	5044	5099	5154	5210	5265	5320	
		1	1	5431	5487	5542	5597	5653	5708	5763	5819	5874	
45"	30	5			6040	6096	6151	6206	6262	6317	6372	- 1	
	40	6	6483				6704	6760	(			6428	
	50	7		7092	7147		7258	7313			6926	6981	
	48'	8	7590	7645	7701	7756	7211	7007			7479	7535	
<u></u> i	10	9	8143	8199	8254	8309	8365		8475		8033 8586	8088	
			0	1	2		-					8641	
	142		v	•	∡.	3	4	5	6	7	8	9	
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2° 10′	21° 48′	Num	ı. 0	1	2	3	4	5	6	7	8	9	Diff.
50°	20	7850	8948697	8752	8807	8869	8918	8978	7	7	7	!	1
30	30	i											
	40	2		1	1				- •		1		1 - 1
	50		8950356										3   17
	49'	4		1			1						1 ~1 ~~
55"	10	5	1462	1517	1572	1628	J	1		ļ		1	6 33
99.	20	6		1			223					1	
	30	7											10 50
	40												
	50	9	1										
11′	50'	7860	1			1	1	<b>"</b>		1	1	Į	ł
II.	10				4336	(	1						
ł	20	1 2		1					1				
1	30	3											
	40	4											
	1		ł			1	1	1	j	6822	6877	6932	
5"	50	5		7042						7374	7429	7484	
	51'	6						7815		7926		8036	1
	10	7										•	1
	30	8 9								4			
	30	1	l .	1	9306		9416	9471	9527	9582	9637	9692	1
10"	40	7870		9803				0023	0078	0134	0189	0244	1
	50	1	8960299					0575	0630			0796	
	52'	2	0851	0906			1072	1127		1237	1292	1347	
	10	3								1789	1844	1899	
	20	4	1954	2009	2064	2120	2175	2230	2285	2340	2395	2450	
15"	30	5	2506	2561	2616	2671	2726	2781	2837	2892	2947	3002	
	40	6	3057	3112	3167	3222				3443	3498		Ï
	50	7	3608	3664		3774		3884		3994		1	
	53'	8		4215	4270	4325				4546		4656	
	10	9	4711	4766	4821	4876	4931			5097	5152	5207	
20"	20	7880	5262	5317	5372	5428	5483	5538	5593	5648	5703	5758	
	30	1		5868	5923					6199	6254	6309	
	40	$\tilde{2}$	6364	6419	6475	6530				6750		6860	
	50	3	6915	6970	7025	7081	7136			7301	7356	7411	
	54/	4	7466	7521	7576	7631	7686			7852	7907	7962	
25"	10	5	8017	8072	8127	8182	8237	,		-		- 1	
~	90	6	8568	8623	8678	8733	8788		8347	8403	8458	8513	
	30	7	9118	9173	9229	9284	9339		8898 9449	8953	9008	9063	
	40	8	9669	9724	9779	9834	9889	9944	9999	9504 0054	9559 0109	9614 0165	
	50		8970220	0275	0330	0385	0440	0495	0550	0605	0660	0715	
20.0	55/	7890	•	- 1	-			· 1		1	- 1		
30"	55′ 10	1000	0770 1320	0825 1375	0880 1431	0935 1486	0990			1155		1265	
	90	2	1871	1926	1981	2036	1541 2091	1596	1651	1706	1761	1816	
	30	3	2421	• 1	2531	2586	2641	$2146 \\ 2696$		2256	2311	2366	
	40	4	2971		3081	3136	3191	3246		2806 3356	2861	2916	
		í				į	i i	1	- 1	į,	3411	3466	
35"	50 56′	5			3631	3686	3741	3796		3906	3961	4016	
ļ		6				4236	4291	4346			4511	4566	
	10	8			4731 5281	4786	4841	4896		5006		5116	
l	20 30	9				5336	5391	5446				5666	•
	00	31	<del></del>		<u> </u>		<del></del>	5996	6051	6106	6161	6216	•
1	43		0	1	<b>2</b>	3	4	5	6	7	8	9	

$\begin{vmatrix} 2^{\circ} \\ 11' \end{vmatrix}$	21° 56′	N	um.	0	1	2	3	4	5	6		7	8	9	Diff
49"	40 50			6821	6326 6876	6381 6931	6436 6986				50 7	205	7260	6766 7315	11 0
	57/		2	7370		1 -		1	764	5 770				7865	
	10		3	7920	7975					5 825		1		8414 8964	1 7 ~
	20		4	8469	8524	8579	8634	8689	874	4 879	- 1	- 1	- 1		6 8
45"	30		5	9019	9074		9184							9513	104
	40		6	9568	9623								0008 0557	0062 0613	9 9 5
	50			8980117					1		•		1106	116	
	58/		8	0667	1 :		ı			i i	1		1655	171	- )
	10	L.	9	1216					1	- 1			2204	225	- 1
50"	20	1/3	910	176	1	1							2753		
	30		1	2314 286					313	37 31	- 1	3247	3302	335	
	40 50		2 3	341	' '							3796	3851	390	
	59	/	4	396		1					90	4345	4399	445	4
"	/ 10		5	450	1	4 461	9 467	4 472	9 478	34 48	38	4893	4948	500	3
55 <sup>"</sup>	10 20	200	6	1		- 1	• 1			• (	87	5442	5497	555	
	30		7	560	- 1	- I .				31 59		5990	6045	1	
	40		8									6539	6594 $7142$		
	50	1	9	670	3 675	8 681	3 686	8 692	3 69	- 1	ì	7087			1
12	/ 22	° 7	'920	725	2 730	7 736	1 741			• • • • • •		7636	7690		
	10		1									8184	8239   8787		- 1
	20		2				_				225	8732 9280	9335		
	3		3		•	•	1		1		774	9828	1		- (
Ì	4		4	1	1		1		1	1	321	0376	ł .	04	86
8	5"   5			999					.2  02 30  08		869	0924	1	1	
	- 1	1/ .0		6 8 <b>99</b> 054	* I				)   13		417	1472	1	1	
	1	20		8 16	- 1	. 1	- [	1 18	6 19	10 1	965	2020			1
i i	1	30		9 21				18 240	)3  24	158 2	513	2568	2629	2 26	77
1	0"	40	793	0 27	32 27	87 284	1 289	6 29	51 30	006 3	060	3115	3170		- 1
ì	- 1	50		1 32			1	14 34	99 35		608	3663		- 1	
!		2/		2 38		- 1			46 4]		156	4210			20 67
Ì	1	10		3 43		1	1		• 1	[	$\begin{array}{c} 703 \\ 250 \end{array}$	4758 5305		1	15
ĺ		20		4 49	$22 \mid 49$	77 50	- 1	1	1				1	•	
	1	30			- 1	24 55					798	5852		- 1	62 09
	- 1	40				71 61					345 892	6947			56
		50 3/		4	- 1	$\begin{array}{c c} 19 & 66 \\ 66 & 72 \end{array}$					439	7494		• 1	603
		10				- 1	67 78				986	804]	809	6 81	50
1	90//		794	اما	- 1	- 1	14 83			479 8	3533	8588	864	3 86	597
i	20"	20 30	1				61 89				080		918	9 92	244
		40								572 9	627	968			791
		50		3 98	346 99	900 99	55 00	10 00	64 0	• (	0174				338
		4′		4 90003	<b>392</b>   04	147 05	02 05	56 06	11 0	666	0720	077		1	384
į	25#	10		5 09	939 09	94 10	11 848				1267			1 .	431
1		20		6 1	- 1	540  15	95 16	550 17	04 1	- 1	1814			- 1	977
	}	30							· 1 .		2360		- 1	1	524 070
İ		40	n de la company		579   20 $125   3$		$   \begin{array}{c cccccccccccccccccccccccccccccccccc$	43 27	797 2 844 3		2906 3453	350			617
-		50	6				<u>-</u>		<del></del>						
		14		0		1	2	3	4	5	6	7	. 8	II	9

12'	5'	Num.	0	1	$\frac{2}{2}$	3	4	5	6	7	8	9 I	Diff.
30"	5/	7950	003671	3726	3781	3835	<b>3</b> 890	3944	3999	4054		4163	55
00	10	1	4218	4272	4327	4381	4436	4491	4545	460Q		4709	1 6 2 11
1	20	2	4764		4873	4928	4982	5037	5091	5146		5255	3 17
1	30	3	5310		5419	5474	5528		5637	5692	5747		4 22
	40	4	5856	5910	5965	6020	6074	6129	6183	6238	6293	6347	5 28 6 33
"	F0	5	6402	6456	6511	6566	6620	6675	6729	6784	6839	6893	7 39
35"	50 6'	6	6948	7002	7057	7112	7166	7221	7275	7330	7384	7439	8 44 9 50
-		7	7494		7603	7657	7712	7766		7876	7930	7985	31 00
	10 20	8	8039	8094	8148	8203	8258		8367	8421	8476	8530	
	30	9	8585	8640	8694			8858	8912	8967	9022	9076	
		1		- 1		- 1			9458	9513	9567	9622	
40"	40	7960	9131	9185	9240	9294	9349		0004	0058	0113	0167	
	50	1	9676	9731	9785	9840	9894			i	0658	0713	
	7/		9010222	0276	0331	0385	0440		0549	$0604 \\ 1149$	1203	1258	
	10	3	0767	0822	0876	0931	0985		1094	1694	1749	1803	•
	20	4	1313	1367	1422	1476	1531	1585	1640	1094	1149		l
45"	30	5	1858	1912	1967	2021	2076	2130	2185	2239	2294	2349	
40	40	6	2403	2458	2512	2567	2621	2676	2730	2785	2839	2894	
	50	7	2948	1 1	3057	3112	3166	3221	3275			3439	
	8'	8	3493		3602		3711	3766	3820	3875		3984	
	10	$\ddot{9}$	4038	4093	4147	4202	4256	4311	4365	4420	4474	4529	54
			l .	4600	4600	4747	4801	4856	4910	4965	5019	5074	2 1
59"	20	7970	4583		4692	5292	5346		1			5618	
	30	1	5128	5183	5237				1			6163	4 2
	40	2			5782 6327		6436					6708	
	50	3			6871	1	,		1			7252	
	9/	4	6762	6817	0071	0920	ì	1 '		1	i	1	8 4
55"	10	5	7307	7361	7416	7470	7525			1		7797	
	20	6		7906	7960	8015						8341	1
	30	7	8396	8450	8505							8886	
	40	8	8940	8995	9049	9104					-		
	50	9	9485	9539	9594	9648	9702	2 9757	9811	9866	9920	9974	Ł]
13′	10'	7980	9020029	0083	0138	0192	024	7 030	0355	0410	0464	0519	
19	10	1									1	1069	3
	20	2			1	L					1552	1607	7
	30	9			1						2096	215]	
1	40	4				1	. 1	• 1	1 .	2586	2640	269	il .
	1 40	1	1	1		1		1		1	3184	3239	اد
5"		5								• , •			
l	11/		3293	1					. !			1	. 1
	10				1		' I			1		1	
	20	8							-				
	30	9	4924	497Ş	503	3 5087	514	\$ 219			1	1	
10	40	7990	5468	5522	557	7 563]	568	5 574		5848			
1.0	50		601			6174	622	9 628	6337	639	1		•
	12	' s	655	6609	666	6718	677						- [
1	10		7098		720								
1	20		764	1 7696	7750	0 7804	1 785	9 791	3 7967	7 802	8076	8130	٧
]	, ,	,	818	8239	829	8348	840	2 845	6 851	856	8619	867	4
15	i		6 872										7
1	40		7 927					8 954		- 1		1	
	50 13		981	- 1		• ;							3
1	10		9903035		046	- 1		4 062				084	6
1	10	,	71900000	1 0 2 1 1		11000	, , ,,,,,	-1	6	7	8	÷ 9	1

2° 13′	22°  13′	Num	n. 0	1	2	3	4	5	6	7	8	9	Diff.
20"	20	8000	9030900	0954	1 1008	3 106	3 111	7 117	1 1220	128	0 1334	1 138	8 54
į	30	1	1								•		1 11 5
	40	2					3 220	3 225	7 2311				1 2 11
	50	3	1	1		,			, ,		3 2962		3 16 7 4 22
	14/	4	3071	3125	3179	3234	H <b>3</b> 28	334	2 3396	345]	l 3505	3559	9 5 27
25"	10	5			3722	3776	383	0 388	5 3939	3998	3 4047	410	6 32 7 38
i	20	6		1		4319	437	3 442'		4536	4590		1 8 43
	80	7				1						5180	
ł	40 50	8			1	1	1				l .		1
	1	9	1		i	1		TI .	1	6169	6217	627	L]
30"	1	8010		1									3
	10	1				7030						1	
	<b>2</b> 0	$\frac{2}{3}$									1	1	
	40	4											
35"		•	1		1 -	1	1		1 .	i '	1	1	J.
80"	16'	5 6	,				,			9415		9523	
ļ	10	7	•				9794		1 10		1		•
i	20	8								$ 0498 \\ 1040$		0606	
i	30	9			1		1419			1581	1635	1148 1690	
40"	40	8020	1744	1798	1852	1	i	1			1	·	i
"	50	1	2285		2393					2123 $2664$		2231	
	17/	2	2827		2935					3206		2772 3314	
	10	3	3368	3422				3639			3801	3855	
	20	4	3909	3963	4017	4072	4126		4234	4288	4342	4396	
45	30	5	4450	4505	4559	4613	4667	1	1		1		ı
	40	6	4992		, .		5208			4829 5 <b>3</b> 70	4883 5424	4937 5479	
	50	7	5533		5641		5749			5911	5965	6020	
	18/	8				6236	6290	6344		6452	6506	6560	
İ	10	9	6615	6669	6723	6777	6831	6885	6939	6993	7047	7101	
50"	20	8030	7155	7210	7264	7318	7372	7426	7480	7534	7588	7642	
	30	1	7696					7967		8075	8129	8183	
	40 50	2 3	8237			8399	8453			8615	8670	8724	
	19/	3 4	8778 9 <b>3</b> 18	8832 9372		8940	8994		9102	9156	9210	9264	l
						9480	9534	1	9643	9697	9751	9805	İ
55"	10 20	5	9859	9913	9967	0021	0075		0183	0237	0291	0345	
1	30	6 7	9050 <b>3</b> 99 0940	0453 0994		0561	0615		0724	0778	0832	0886	
	40	8	1480	1534	1048 1588	1102 1642	1156		1264	1318	1372	1426	
1	50	9		_	2128	2182	1090	$\begin{array}{c} 1750 \\ 2290 \end{array}$		1858	1912	1966	
14	20/	8040		1	2669	- 1					2452	2506	
	10	1		3155	2009 3209	2723	2777	2831	2885	2939		3047	
	20	2			3749	3263 3803	3057	3371			3533	3587	
	30	3	4181	4235	4289		4397	3911 4451			4073	4127	
	40	4	4721		4829			4991	• 1		4613 5153	4667 5207	
5"	50	5	5260	5314	5368	j	,	- 1	- 1	•	- 1	- 1	
ļ	21'	6	}		5908	5962	6016	55 <b>3</b> 0 <b>60</b> 70			5692	5746	
	10	7	<b>63</b> 40	6394		6502	6556	6610			6232 6772	6286	
1	9U	8	<b>6</b> 880	6934	<b>69</b> 88	7042	7096	7149	- ,			6826 7365	
!	-50	9	7419	7473	7527	7581	7635					7905	
	1.	46	0	1	2	3	4	5	6	7	8	9	

2° 14′	22° 21′	Num.	0	1	<b>2</b>	3	4	5	6	7	8	9 D	)if
10#			9057959	8013	8067	8121	9175	8229	8282	8336	8390	8444	54
10"	40 <b>5</b> 0	1	8498		- 1	8660		8768		8876	8930		1
	22/	2	9038	. 1	1	9199		9307		9415	9469	9523	2 1
- 1	10	3	9577	- 1	- ,	9739	9793	9847	9901	9954	0008	0062 4	
	20		9060116	0170	0224	0278	0332	0386	0440	0494	0548	0602	5 5
15"	30	5	0655	0709	0763	0817	0871	0925	0979	1033	1087	1141	
10.	40	6	1195	1248	1302	1356	1410			1572	1626	1680	8 4
	50	7	1734	1788	1841	1895	1949			2111	2165		9 4
	23/	8	2273	2327	2380	2434	2488		2596	2650	2704	2758	
	10	9	<b>2</b> 812	2865	2919	2973	3027	3081	3135	3189	3243	3297	
20"	20	8060	<b>3</b> 350	3404	3458	3512	3566	3620	3674	3728	3781	3835	
20	30	1	3889	3943	3997	4051		4159	4212	4266	4320	4374	
•	40	2	4428	4482	4536	4590		4697	4751	4805	4859	4913	
	50	3	4967	5020	5074	5128	5182		5290	5344	5397	5451	
	24/	4	5505	5559	5613	5667	572]	5774	5828	5882	5936	5990	
25"	10	5	6044	6098	6151	6205	6259	6313	6367	6421	6474	6528	
20	20	6	6582	6636		6744	6798		6905	6959	7013		
	30	7	7121	7174	7228	7282	7336		7444	7497	7551	7605	
	40	8	7659	7713	7767	7820	7874		7982	8036	8090	8143	
	50	9	8197	825]	8305	8359	8412	8466	8520	8574	8628	8682	
30"	25/	8070	8735	8789	8843	8897	8951	9004	9058	9112	9166	9220	
30"	10	1	9273	9327	9381	9435		1	9596		9704	• • • • • • • • • • • • • • • • • • • •	
	20	$\frac{1}{2}$	9812		9919	9973			0134	0188	0242	0296	
	20		9070350	0403	0457	0511	0565		0672	0726	0780	0834	
	40	4	0887	0941	0995	1049	1103	1156	1210	1264	1318	1372	
35″	F0.		1425	1479	1533	1587	1640	1694	1748	1802	1856	1909	
35"	26'	5 6	1963	2017	2071	2124							
	10	7	2501	2555	2608	2662	1 .					2985	
	20	8	3038			l .			3361				
	30	9	3576	3630	3684	3737	3791	3845	3899	3952	4006	4060	
40"	40	8080	4114	4167	4221	4275	4329	4382	4436	4490	4544	4597	
40"	50	1	4651	4705					1				
	27/	2				1		5457		5565	5618	5672	
	10	3				5887	594]						•
	20	4	6263	6317	6370	6424	6478	653	6585	6639	6693	6747	
45"	30	5	6800	6854	6908	6961	7015	7069	7123	7176	7230	7284	
<b>4</b> 5°	40	6	1			1		7606			7767	7821	
	50	7	1	1		1							
	28'	8	8411	8465	8519	857	8626	8680		1	1	1 1	
	10	9	8948	9002	9056	9109	9163	9217	9270	9324	9378	9432	
En#	90	8090	9485	9539	9593	9646	9700	9754	9807	9861	9915	9968	ĺ
50″	30		9080022	0076	0129	018	023	0290	0344	0 <b>3</b> 98	0451	0505	
1	40	2		0612	0666		0773	3 0827		0934	0988		İ
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1	29'	4	1632	1686	1739	179	3 184	7 1900	1954	2008	2061	2115	İ
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	10	1	5066	5119	5171	5224		5329			5487		
	20	2	5592	5645	5697	5750					6013	6066	2 11
	30	3	6118	6171	6224	6276	6329	6382	6434	6487	6539	6592	10 10
	40	4	6645	6697	6750	6802		6908	6960	7013	7066	7118	
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	56'	6		7749	7802	7855	7907			7539 8065	8118	7644 8170	0 40
	10	7	8223	8275	8328	8381	8433		1	8591	8644	8696	
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35"   50		ļ	2		1									
36'     6     2145     2196     2247     2298     2350     2401     2452     2503     2554     2605       10     7     2656     2707     2758     2810     2861     2912     2963     3014     3065     3116       20     8     3167     3218     3269     3321     3372     3423     3474     3525     3576     3627       30     9     3678     3729     3780     3832     3883     3934     3985     4036     4087     4138	0""	1	•		1		1787	<b>(</b>		1	1992	2043	2094	
7 2656 2707 2758 2810 2861 2912 2963 3014 3065 3116 20 8 3167 3218 3269 3321 3372 3423 3474 3525 3576 3627 30 9 3678 3729 3780 3532 3883 3934 3985 4036 4087 4138	<b>చ</b> 5"					1							•	
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0 1 2 3 4 5 6 7 8 9	ļ	30	9	3678	3729	3780	3832	3883	3934	3985	4036	4087	4138	
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2°   21'	23° 36′	Num	. 0	1	2	3	-1	5	6	7	8
	i		9294189	4040	4291	1919	1201	4445	4496	45.17	4598
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	37/	2	5211	5262		5364		5466			5620
	10	3	5722	5773		5875	5926		6028		6130
	20	4	6233	6284		6386	6437		6539		
45"	30	5	6743	6794	89.15	6896	6947	6995	7050	7101	7152
15	40	6	7254	7305		7407		7509			7662
	50	7	7764	7815		1	7969		8071		8173
	38/	s	8275	8326	8377			8530	8581		5653
	10	9	8785	8836	8887	8938	5959	9040	9091	9142	9194
50"	20	8510	9296	9347	9398	9449	9500	9551	9602	9653	9704
""	30	1	9806					0061			
	40	2	9300316	0367				0571			
	50	3	0826	0877	0928	0979	1030	1081	1132	1153	
	39/	-4	1336	1387	1438	1489	1540	1591	1643	1694	1745
55"	10	5	1847	1898	1949	2000	2051	2102	2153	चुन्। इन्हार्थ	2255
	20	6			2459	2510	256]	2612	2663	2713	2761
	30	7	2866	2917	2968			3151			
	40	- 8			3478	1 1		3631	3652	3733	3784
	50	9		3937	3988	4039	4090	1111	41192	1243	4294
22'	40'	8520	4396	4447	4498	4549	4600	4651	4702	1753	4804
	10	1	4906	4957	500\$	5059	-				5313
	20	2		5466	5517	5568	5619	5670	5721	5772	5823
	30	3	5925		6027		•				6333
	40	4	6434	6485	6536	6587	6635	6659	67 10	6791	6512
5"	50	5	6944	6995	7046	7097	7145	7199	7250	7300	7351
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	10	7	7963		8064	1		8217			
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	1			9032	9083	9134	9155	9236	9287	9335	9388
10"	40	8530		9541	9592	9643	9694	9745	9796	9547	9899
	50	1	9999	0050	0101	#152	0203	7.		6356	
1	42/	$\frac{2}{3}$	9310508	0559	0610	. 1				- 1	0916
	20	3 4	1017 1526	1068 1577	$\frac{1119}{1628}$	1170			1323	•	1425.
					1025	1679	1730	1781	1539	I min!	1933
15"	30	5	2035	2086	2137				2341	2391	1
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	43/	8	3053 3562	3104 3612	3155	3205		3307		3409	
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20"		8540	2	l i					137.0	1120	4417
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	40	1 2	$\frac{5087}{5596}$	5138 5647				5341	5392	54 13	
	50	3	6104	6155	5697	5748	5799		5901	5952	
	44'	4	6612	6663	6206 6714	6257 $6765$	6307 6816		6409 6917	6469 6968	1
25"		5		1	i	-	1	1		1	
20	10 20	6	7121 7629	7171	7222	7273			7426	7476	7527
	30	7	8137	7680 8188	7731 8239	7781		7883	7934	7955	1
	40	8	8645	8696		8289 8798		8391 8899	8413	8493	
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22	45'	1Num					1	<u> </u>				<del>- 3</del>	<u> </u>
30"	45'	8550	9319661	9712	9763	9814	9864	9915	9966	0017	0067	0118	51
	10		9320169	0220	0271	0321	0372	0423	0474	0525	0575	0626	1 5
	20	2	0677	0728	0778	0829	0880			1032	1083	1134	2 10 8 15
	30	3	1185	1235	1286	1337	1388	1439	1489	1540	1591	1642	4 20
	40	4	1692	1743	1794	1845	1896	1946	1997	2048	2099	2149	5 26
			2200	2251	2302	2352	9409	2454	2505	2555	2606	2657	6 81 7 86
35"	50	5				2860		2962		3063	3114		8 41
1	46'	6			1	3368		3469		3571	3621		9 46
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	20	8		<b>3774</b>   <b>42</b> 81	3824 4332	4382				4585	4636		1
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40"	40	8560	4738	4788	4839	4890	494]	4991	5042	5093	5144	5194	
	50	1	5245	5296	5346	5397	5448	5499	5549	5600	5651	5702	l
	47'	2			5854	5904	5955	6006	6057	6107	6158	6209	ł
	10	3		6310	6361	6412		6513	6564	6614	6665	6716	l
	20	4		6817	6868	6919	6969	7020	7071	7122	7172	7223	l
	90	ı	1	7324	7375	7426	1	7527	7578	7629	7679	7730	1
45"	30	5		7831	7882	7933		8034					l
	40	6		8338		8440		8541			8693		l
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	10	8		8845 9352	8896 9403	9453		9555		1	9707	9758	ŀ
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50"	20	8570	9808	9859	9910	9960			0112	0163	0214	0264	
1	30	1	9330315	0366	0416	0467	0518	0568	0619	0670	0720	0771	
1	40	2	0822	0872	0923	0974	1024	1075	1126	1176	1227	1278	
	50	3		1379	1430	1480	1531		1632	1683	1733	1784	
	49'	4		1885	1936	1987	2037	2088	2139	2189	2240	2291	
55"	10		2341	2392	2443	2493	2544	2595	2645	2696	2746	2797	
55"	20	5		2898		3000		3101	1		3253	3303	
	30	6	3354			35.06	1			3709	3759	3810	
	40	7	•	3911		4012			4164		4265	4316	
	50	8		4417	3962 44 <b>6</b> 8	4519		4114 4620	4670	4721	4772	4822	
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23'	50'	8580	4873	4923	4974	5025	5075	5126	5177	5227	5278	5328	
	10	1		5430	5480	5531	5581	5632	5683	5733	5784	5834	
	20	2	5885	5936	5986	6037	<b>6</b> 088	6138	6189	6239	629Q	6341	
1	30	3		6442	6492	6543		6644	<b>66</b> 95	6745	6796	6846	
	40	4	6897	6948	6998	7049	7099	7150	7201	7251	7302	7352	
5"	50	5	7403	7454	7504	7555	7605	7656	7707	7757	7808	7858	
	51/	6	7909	7959	8010	8061	8111		8212	8263	8313	8364	
	10	7	8415	8465	8516	8566		8668		8769	8819	8870	
	20	8	8920	8971	9021	9072		9173			9325	9375	
1	30	9			9527					9780		3	
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10"	40	8590	9932	9982	0033	0083	0134		0235	0286	0336	0387	
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	52/	2	0943		1044	1094		1195	1246	1296	1347	1398	
[	10	3	1448	1499	1549	1600	1650		1751	1802	1852	1903	
	20	4	1953	2004	2055	2105	2156	2206	2257	2307	2358	2408	
15"	30	5	2459	2509	2560	2610	266]	2711	2762	2812	2863	2914	
j	40	6		3015				3217		3318	3368	3419	
	50	7	3469	3520	3570	3621		3722		3823	3873	3924	
	53'	8	3974		4075	4126			4277		4378	4429	
	10	9	4479		4580				4783		4884		
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40*	40	8620										4972
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		4	7148	7198	7248	7298	734	739	9. 74.	19 7	199 7:	50171
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	30	8									106 90 108 93	
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24'	1′				<u>~</u>			! "	<del> </del>			<del>, ,</del>	<del>10111.</del>
1 10"	40	[8650]	9370161	0211	0261	0312	0362	0412	0462	0513	0563	0613	50
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İ	2'	2		1215	1265	1316	1366		1				1 30 15
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15"	30	5	2671	2721	2771	2821	2871	2922	2972	3022	3072	3122	6 30 7 35
1	40	6		3223		3323					1		8 40
	50	7	3674	3724	3775	3825	3875	3925	3975	4025	4075	4126	
	3′	8	4176	4226	4276	4326	4376	4427	4477	4527	4577	4627	1
l	10	9	4677	4728	4778	4828	4878	4928	4978	5028	5079	5129	1
20"	20	8660	5179	5229	5279	5329	5 <b>3</b> 80	5430	5480	5530	5580	5630	j
20"	30	l	5680		5781	5831	5881	5931		6031	6082	6132	
	40	2		6232	6282	6332	6382	1 .		6533	6583	6633	
	50	3		6733	1	6834	6884	4		7034	7084	7134	4
	4/	4		7235	7285	7335	7385		7485	7535	7585	7636	1
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1	20	7	8688	8738		8838	8888			9039	9089	9139	
1	30	8		9239	9289	9339	9389		9490	9540	9590	9640	
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i l	10	1	0692	0742	0792	0842	0892		0992	1042	1093	1143	
1	20	2		1243	1293	1343	1393		1493	1543	1593	1643	İ
ı	30	3	1693	1744	1794	1844	1894		1994	2044	2094	2144	
	40	4	2194	2244	2294	2344	2394	2445	2495	2545	2595	2645	
35"	50	5	2695	2745	2795	2845	2895	2945	2995	3045	3095	3145	
	6'	6	3195	3245		3346	3396		3496	3546	3596		
	10	7	<b>36</b> 96	3746		3846	3896	3946	3996	4046	4096	4146	
}	20	8	4196	4247	•	4347	4397	4447	4497	4547	4597	4647	
)	30	9	4697	4747	4797	4847	4897	4947	4997	5047	5097	5147	
40"	40	8680	5197	5247	5297	5347	5397	5447	5497	5547	5598	5648	
	50	1	5698	5748	5798	5848	589\$	5948	5998	6048	6098	6148	
	7'	2		6249	6298	6348	6398	6448	6498	6548	6598	6648	
	10	3	6698	6748	6798	6848	6898	!	6998	7048	7098	7148	
	20	4	7198	7248	7298	7348	<b>73</b> 98	7448	7498	7548	7598	7648	
45"	30	5	7698	7748	7798	7848	7898	7948	7998	8048	8098	8148	
	40	6	8198	8248	8298	8348	8398	8448	8498	8548	8598	8648	
	50	7	8698	8748	8798	8848	8898		8998	9048	9098	9148	
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50"	20	8690	<b>93</b> 90198	0248	0298	0348	0398	0448	0498	0548	0598	0648	
	30	1	0697	0747	0797	0847		0947	0997	1047	1097	1147	
	40	2	1197	1247	1297	1347	1397	1447	1497	1547	1597	1647	
	50	3	1697	1747	1797	1847	1897	1947	1997	2046	2096	2146	
	9/	4	2196	2246	2296	2346	2396	2446	2496	2546	2596	2646	
55"	10	5	2696	2746	2796	2846	2896	2946	2996	3045	3095	3145	
-	20	6	3195	3245	3295	3345			3495	3545	3595	3645	
j	30	7	3695	3745	3795	3845	3894		3994	4044	4094	4144	
-	40	8	4194	4244	4294	4344		1	4494	4544	4593	4643	
ļ	50	9	4693	4743	4793	4843			4993	5043	5093	5143	
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2°   25′	24° 10′	Num.	()	1	.)	3	-1	5	6	7	_ 8	
25/	10'	8700	9395193	5242	5292	5342	5399	5442	5492	5542	5592	Ī
į	10	1	5692	5742	5799	5541	200	5941	5991	6041	6091	١.
İ	30	:2	6191			6341	6390	6440	6490			
	30	3		•	•			6939				
	10	-1	7159	7239	1.334	1339	1 12,00	7435	7455	7.538	758ş	
5"	50	5	767		7755	7837	John J.		7:157	5037	8087	
	11'	6	8187.	5237	45,40	~336	5356	5436	4 140	8536	8586	1
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i	20 30	8 9	0.0%3	00.88	0754	9500	(12020)	9434 9939	Others Comment	7033		1
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	30	7						39 70				
	137	1						1115				
	10	9						4916				
20"	20	8720			1			5414				
****	30	1	5663	5713	5769	15610	3446.	5912	(1)	6011	Augi	;
	10	2	6161	6211	6260	6310	6360	6110	ti tott	6509	6559	ì
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	14'	-1	7157	7206	72.66	7306	73.4	7405	7455	7,311,5	7555	,
250	10	5	7654	7701	77.51	75014	24.33	1903	7953	SoluB	5053	,
	20	6						510]				
	:30	7	8650	5700	5749	4790	Sec. 3.51	ويوبيديد	2012	$\mathbf{r}^{d}(\mathbf{r})(\mathbf{r}^{d})$	9045	1
	40	H						9396			9545	•
	50	9	1	3				1984.1			au 13	
30"	15	8730	9410142	0155	0.015	មេស្ស	0311	0391	0111	0491	0540	1
	10	1	0649	. 0080	0739	0.580	3153.7	Bereit	(1935)	1141,00	1035	
	20	3,		1157		1 Starts	1336	1350	1436	1450	1535	
	30	3	1035	:1021 :3123	1734		1 % 3 4	1255	1933	10.3		
						13.184		2350		2450	2530	
35#	16	5		2679	5556	4774	Section	1981 7 34	14B 12		3027	
ĺ	10	6 7	3120	3176	3550	397.5	33 %	3375	34%	3474		,
İ	20	В	4120	-3073 -3170	- 37.23 - 3990	- 3117 - 4070	12110	3549 4369	3997	3971	4021	
	130	9	4617	4667	4717	1766	15.17	1560	3417	3065	1015 1015	
40#	40	8740	1					3				
i	50	1		$\frac{10104}{5663}$	3211	3263	5313	5363	3 H2	5462	5512	
	17/		6108	6155	5711 6901	3700	13000	5566 6356	4. 64142	41.17	9009 Justa	
	10	3		6651	6701	6734	6500	กลอก อำนาส	6903	69.52	7009	
	20	-1	7101	7151	7201	7:230	7300	73.00	7.399	7149	7 199	
15#	30	5		7615	•							
	40	6	8095	8141	8191	4111 Sqt 1.1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	7546 5343	7=96 5903	7946	7995 8499	
	50	7	8591	8641	8691	87.40	5790	P P 113	in services. The backgroup of the	N939	profit proper	
	$^{18'}$	5	9055	9137	9157	9237	3500	9336	9356		9185	
	10	9	9584	9634	9653	9733	9753	9430	بإدري	9939		
			()	1	2	:3	1	5	6	7	8	_

1 2° 1	24°									Log.	JTZ	• 14.	. 879.
25'	18/	-		1	2	3	4	5	6	7	8	9	Diff.
50°	20	8750	9420081	0130	0180	0229	0279	0329	0378	0428	0478	0527	50
	30	1	0577	0626	0676	0726	0775		0875		0974		
	40	2	1073	1123	1172	1222	1272	1321	1371		1470		2 0
	50	3	1569	1619	1669	1718	1768		1867	1917			131 15
1	19'	4	2065	2115	2165	2214		2313	2363	2413		1	5 25
55"	10	5	2562	2611	2661	2710	2760	1	2859	2909	2958	3008	6 30 7 35
00	20	6	3058	3107		3206	3256			3405			0 40
	30	7	3553	3603	3653	3702		3801				, -	191 40
	40	8		4099	4149	4198	4248		4347	4397			l .
	50	9				4694				4892	ı		
26′	20′	8760	i					İ			•		
20	10	<b>a</b>		5091	5140	5190	5239	5289		5388	5438		1
	20	1	5537	5586	5636	5686	5735	5785				,	1
	30	2 3		6082	6132	6181	6231			6379	6429		i
	40	4			6627	6677	6726			6875	6925		1
	***	a a	•	7073	7123	7172	7222	1	7321	7371	7420		
5"	50	5		7569	7618	7668			7816	7866		7965	
	21'	6				8163	8213	8262				8461	1
	10	7	8510	, -		8659		8758		, .	ì		,
	20	8			1	9154		9253			9402		1
	30	9		9550	9600	9649	9699	9748	9798	9847	9897	9946	
10"	40	8770	9996	0045	0095	0144	0194	0244	0293	0343	0392	0442	
	50	1	9430491	0541	0590	0640	0689			0838		0937	
	22'	2	0986			1135		1234	1283	1333	1382	1432	]
	10	3	1481		1580	163Q			1778	1828	1877	1927	l
	20	4	1976	2026	2075	2125	2174	2224	2273	2323	2372	2422	49
15#	30	5	2471	2521	2570	2620	2669	2719	2768	2818	2867	2917	1 5 2 1C
	40	6			1	3115		3214	3263	3313		3412	
	50	. 7			1			3708			3857	3906	4 20
	23/	8						4203			4352		
	10	9		4500	4549	4599	4648	4698	4747	4797	4846		7 34
20"	20	8780	4945	4995	5044	5094	5143	5192	5242	5291	5341	5390	8 39 9 44
**	30	1			5539	5588			5737	5786		5885	
	40	2				6083				6280	6330	6379	
	50	3	6429	6478		6577	6627	6676	6726	6775	6824	6874	
	24'	4		6973	7022	7072	7121	7170	7220	7269	7319	7368	
25"	1,0	5	ł	7467	7517	7566	7615	7665	7714	7764	7813	7863	
25"	10 20	6		1		8060		8159	8209	8258		8357	
	30	7				8555	8604		8703		8802	8851	
	40	8			1	9049	•				9296	9345	
	50	9				9543	9592		9691	9741	- 1	9839	
	ĺ		1	i	1	-			i i	• 1	- 1		
30"		8790	9889 9440383		9988 0482	003 <b>7</b> 0531			0185	0235	0778	0333 0827	
	10	2				1095	1074	1194	1173	1223		1321	
	20	3		1420		1519		1618	1667	1716		1815	
	30 40	4				2013		2112			2260		
	İ			-		-		1	- 1		1	- 1	
35 "	50	5				2507		2605	2655	2704 3198		2803	
	26'	6			295] 3445	3000		3593	3148 3642			3297	
	10	7	3346	3395 3889		3494 3988			4136	3691 4185	3741	3790 4284	
	20	8 9		4383					4629	T T			
	30	9									<del></del>		
			0	1	<b>2</b>	3	4	5	6	7	8	9	

Log. 944. N. 880.

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2° 26′	24° 26′	N	lum.		0	1	<u>د</u> 2	2	3	4	1	5	5	6	7	8		9
40"	40	8	_	944		4876		925 419	4975 5468			50 55		5123 5616	5172 5666	522 <b>2</b> 571 <b>5</b>		71 64
Ì	50	,	1		5320	5370 5863		912	5962		oii		7	6110	6159	6208	62	258
i	27	1	2		5814	6356	ı	406	6455		504		- 1	6603	6652	6702	67	51
1	10	1	3		6307	6850		899	6948	1	9 <b>9</b> 8		• •	7096	7146	7195	72	244
	20		4		6800	7343	1	392	7442		491		- 1	7590	7639	7688	77	37
45"	30		5		7294	7836	١	885	7935	1	984			8083	8132	8181	82	23]
1	40		6		7787	8329	1	379	8428	1 -	477			8576	8625	8674	87	724
	50		7		8280	8822		872	8921		970			9069	9118	9167	92	217
ļ	28	. 8	8		8773	9315		365	9414	1 .	463			9562	9611	9660	97	710
	10	8	9	1	9266		1	858	9907	1	956	i .	006	0055	0104	ol <b>5</b> 3	05	208
50"	- 1		8810	١.,	9759	9808		351	0400	1 -	449			0548	0597	0646	1	696
	30		1		50252		١.	843	0893	•	942	Ι.		1041	1090		1	188
Ì	40		2		0745		- 1	336	1386		435	_	184	1533	1583		1 .	68
	5		9	1	1238				1878	' 1	928		977	2026		2125		174
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55	, 1	0		sl.	2223	2279	2 2	2322	237]		2420		4 <b>6</b> 9	2519	2568		_	66
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	1	0		7	3208		ş  <b>३</b>	3307	3356		3405		455	3504				$65^{\circ}$
	i	0		3	3701		0 3	3799	3849	9 3	899	3	947	3996		1		14
	1	50		á	4193		3 4	4292	434	1 4	<b>139</b> 0	4	440	4489	4538	458	7   4	63
	., ,	0'	8820	1	1606	473	5	4784	4834	4 2	1883	1 4	932	4981	5031	5080	) 5	12
27					4686 $5178$		- 1	5277		~ I	5375		424	5474	1	557	2 5	62
i	- 1	10			567]			5769		٠١.	5867		917	5966			$4 \mid 6$	11
	1	20		2 3	6163			6261		- 1	6360		409	6458			7 6	60
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	5"	50	i	5	7147		6	7246	729	5	7344	4 7	393	7442	749	754		59
1		31/		6	7639			7738		• 1	7830	- 1	885	7934	1 7984	<b>∮</b> 803		308
	`	10		7	813	-		8230	T .	- 1	8329	8 8	377	8426	8470	9 852		357
	- 1	20		8	862		- 1	872			8820	ol 8	8869	8918	8 8968	3 901		906
ļ	ļ	30		9	911	- 1	- 1	9214			931		361	9410	9459	9 950	9   6	)55
١,	10"	40	883	1	960	1		970	1	5	980	4 9	853	9909	2 995	1 000	0	00
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:		10	Ì	3	108			118	• •	- 1	127		1328			6 147	6	159
1		20		4	157	1		167		- 1	177		1820			8 196	7 3	50
1	15"	30	1	5	206	6 21	15	216	4 221	3	226	2 9	2311	236	0 241		• 1	25
- 1	-	40	1	6	255		- 1	265			275	4 9	2803	285	2 290		- 1	29
	1	50	1	7	304	9 30	98	314	7 319	96	324	5 3	3294	334	3 339	3 344	• •	34
1	1	33/		8	354	0 35	89	363		37	373	7 3	3786	383	5 388	4  398		39
		10	1	9	403	3i   40	80	413	0 417	79	422	8	4277	432	6   437	5 442	24	44
	20"	20	884	40	459	23 45	72	462	1 46	70	471	9	4768	481	7 486		٠,	49
		30	1	1	50		63		2 51	61	521	10	5260	530	9 535		- 1	54
1		40		2	550	05 55	54	560	3 56	52	570	)2	575]	L 580	0 584		1	59
ĺ		50	1	3	599	9 <b>6</b> 60	45	609			619		6242		1 634		1	64
		34	/	4		87 65					668		673			688	30	69
-	25"	10		5				707			717		7224					74
		20	1	6		69 75							771					79
		30	I	7		60 80					81		820	- 1				84
Í		40	ı	8		51 85				98	1 .		869					88
[_		50		9	1 89	42 89	91		10  90	89	913	38	918				<u> </u>	98
					0		1	<b>2</b>	3	}	4		5	6	7		3	•

2° 27′	24°  35′	Num	. 0	1	2	3	4	5	6	7	8	9 1	Diff.
	35′	8850	9469433	9482	9531	9580	9629	9678	9727	9776	9825	9874	1 40
30"	10	0000	9923	9972	0022	0071	0120			0267	0316		, ,,
	20	$\dot{\hat{2}}$	9470414	0463	0512	0561	0610	0659	0708		0807	0856	2 10
	30	3	0905	0954	1003	1052	1101	1150	1199	1	1297	1346	19115
	40	4	1395	1444	1493	1542	1591	1640	1689	1739	1788	1837	
		5	l	1935	1984	2033	2082	2131	2180	2229	2278	2327	6 29
35″	36'	6		2425	2474	2523					2768	2817	
	10	7		2915	2965	3014	1		3161	3210	3259	3308	19 44
	20	8		3406	3455	3504				3700	3749		
	30	9		3896	3945	3994	4043		4141	4190	4239	4288	1
	10	8860	4337	4386	4435	4484	4533	4582	4631	4680	4729	4778	
40°	40 50	1	4827	4876	4925	4974		•	5121	5170	5219	5268	
	37/	$\frac{1}{2}$		5366	5415	5464			5611	5660	5709	5758	l
	10	3		5856	5905	5954			6101	6150	6199	6248	l
	20	4	1	6346	6395	6444	6493		6591	6640	6689	6738	l
"		5		6836	6885	6934	6983	1	7081	7130	7179	7228	
45"	30 40	6		7326	7375	7424	7473	I .	7571	7620	7669	7718	1
	50	7	7767	7816	7865	7914		1		8110	8159	1	
	38/	8		8306	8355	8404	8453		8551	8600	8649	8698	
	10	9		8796	8844	8893	8942		9040	9089	9138	9187	1
<b></b>		8870		9285	9334	9383		1	9530	0570	9628	OGTT	}
50"	20 30	1	9726		9824	9873	9432 9922		0020	9579 0068	0117	9677 0166	l
	40	$\frac{1}{2}$		0264	0313	0362	0411	0460	0509	0558	0607	0656	
	50	$\tilde{3}$			0803	0852	0901		0998	1047	1096	1145	
	39'	4			1292	1341	1390		1488	1537	1586	1635	
55"	10	5	i	1733	1781	1830	1879		1977	2026	2075	2124	
55"	10 20	6			2271	2320	23 <b>6</b> 9			2515	2564	2613	
	30	7		2711	2760	2809	2858		2956	3005	3054	3102	
	40	8		3200	3249	3298	3347			3494	3543	3592	
	50	9		3689	3738	3787	3836		3934	3983	4032	4081	
28′	40'	8880	4130	4179	4227	4276	4325	4374	4423	4472	4521	4570	
20	10	1	4619	4668	4717	4765	4814	4863	4912	4961	5010	5059	
	20	$\hat{2}$		5157	5205	5254	5303		5401	5450	5499	5548	
	30	3		5646	5694	5743	5792	5841	5890	5939	5988	6037	
	40	4	6085	6134	6183	6232	6281	6330	6379	6428	6477	6525	
5"	50	5	6574	6623	6672	6721	<b>6</b> 770	6819	6868	6916	6965	7014	
٠	41/	6		7112	7161	7210	7259	7307	7356	7405	7454	7503	
	10	7		7601	7650	7698	7747	7796	7845	7894	7943	7992	
	20	8	8040	8089	8138	8187	8236	9285	8334	8382	8431	8480	
	30	9	8529	8578	8627	8676	8724	8773	8822	8871	8920	8969	
10"	40	8890	<b>9</b> 018	9066	9115	9164	9213	9262	9311	9360	9408	9457	
	50	1	9506		9604	9653		9750	9799	9848	9897	9946	
	42/	2	9995	0043	0092	0141	0190	0239	0288	0 <b>3</b> 36	o <b>3</b> 85	0434	
	10		9490483	0532	0581	0629	0678		0776	0825	0874	0922	
	20	4	0971	1020	1069	1118	1167	1215	1264	1313	1362	1411	
15"	30	5	1460	1508	1557	1606	1655	1704	1752	1801	1850	1899	
	40	6	1948	1997	2045	2094	2143	2192	2241	2289	2338	2387	
	50	7	2436	2485	2534	2582	2631		2729	2778	2826	2875	
	43'	8	2924		3022	3070	3119		3217	3266	3314	3363	
	10	9	3412	3461	3510	3558	3607	3656	3705	3754	3802	3851	
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	20	4	4697	4746	4794	4842	4891	4939	4987	5036	5084	5132	
45"	30	5	5181	5229	5277	5326	5374		5471	5519	5567	5616	
	40	6	5664	5712	5761	5809	5857	5906	5954	6002	6051	6099	
	50	7	6147	6196	6244	6292	6341	6389	6437	6486	6534	6582	
	58/	8	6631	6679	6727	6776	6824	6872	6921	6969	7017	7065	
	10	9	7114	7162	7210	7259		1	7404	7452	7500	7549	
50"	20	8990		7645		7742	7790	7838	7887	7935	7983	8032	
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	30	3	3873	3921	3969	4017	4065	4114	4162	4210	4258	43
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10"	10	9010	7248	7296	7344	7393	7111	7450	7537	7555	7634	7
	50	1								5067		
	:2/	.2	8515	8260	8308	5330	5405	501.03	5501	5549	8597	H
	10	3	8694	874¥	0979	noon Geen	0975	0.116	o oc.	9931 9513	9079	9
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	10	9	`	)	1	•	`			1851	1969	
20"	20	9020								2402		
	30	1		2595	2643	2691	2739	2755	2536	2584	2932	
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25"	1	5								4509		
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	6									[ 6099 [ 6099		
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	30	9	1204	125;	1300	1345	1396	1411	1492	1540	1588	1
40	4.1	9040	d	1	1	i contract		ı		2051		1
	50	1		221:	5561	5300	9357	940	94.3	2501	2549	
	7		2641	2693	2741	2759	2537	2545	2933	2951	3029	
	10	3	312	317:	3221	3269	3317	3365	3413	3461	3509	
	20	4	3600	3654	3702	3750	3795	3846	3594	3949	3990	
454	30	5	1	1	1			ł .	1	4455		1
	40	$\ddot{6}$		161	4662	4710	475H	4506	15.54	4905	4950	1
	50	7	504(	5094	5142	5190	5235	5286	5334	5352	5430	Ι.
	8/		552(	5574	5622	5670	5715	5766	5814	5562	5910	5
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00 1	25°	ı								_			
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	50	3	7925	7973	8021	8069	8117	8165	8213	7781 8261	7829	7877	3 14
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	40		9570323	0371	0419	0467	0515		0611	0659	0227 0707	0275 0755	
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	30	3	2720	-	2816	2864	2911	2959	3007	3055	3103		İ
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	20	8		5163	5211	5259	5307	5355	5402	5450		5067 5546	
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10"	40		1	6121 6600	6169	6217	62 <b>6</b> 4 6743		6360	6408	6456		
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	10	3	7509	7557	7605	7653	7701	7748	779 <b>6</b>	7844	7892	$ 7461 \\ 7940$	
	20	4		8036	8083	8131	8179		8275	8323	8371	8418	
		•	1	-				1			-	ļ	ł
15"	30	5 6		8514 89 <b>93</b>	85 <b>6</b> 2 9041	8610 9088	8658 9136		875 <b>3</b> 9232	8801 9280	8849 9 <b>3</b> 28	8897	1
	40 50	7			9519	9567	9615			9758	, -		
	13'	8				0045	0093		0189	0237	0284	0332	
	10		9580380	0428	0476	0524	0571	0619	0667	0715	0763		1
20"	20	9080	1	0906	-	1002	1050	1	1145	1193	1241	1289	1
20*	20 30	1	2 1 1 1 1 1	1385	1432	1480	1528		1624	1672		1767	•
	40	$\hat{2}$				1958	2006			2150			
	50	3		2341	2389	2437	2484		2580	2628	2676		L
	14'	4		2819	2867	2915	2962		3058	3106	3154		
25"	10	5	3249	3297	3345	3393	3441	3488	3536	3584	3632	}	
20	20	6		3775	3823	3871	3919		4014	4062	4110		(
i	30	7		4253	4301	4349	4396		4492	4540	4588		
	40	8	4683	4731	4779	4827	4874		4970	5018	5065		4
	50	9		5209	5257	5304	5352	5400	5448	5495	5543	5591	1
30"	15'	<b>90</b> 90	5639	5687	5734	5782	5830	5878	5925	5973	6021	6069	,
"	10	1			6212	6260	630\$		6403	6451	6499		
	20	2	6594	6642	6690	6738	6785		6881	6929	6976	7024	
	30	3	7072	7120	7167	7215	7263	7311	7358	7406			
	40	4	7549	7597	7645	7693	7741	7788	7836	7884	7932	7979	1
35"	50	5	8027	8075	8123	8170	8218	8266	8314	83 <b>6</b> 1	8409	8457	l
	16'	6	8505	8552	8600	8648		8743	8791	8839	8886	8934	ĺ
	10	7	8982	9030	9077	9125	9173		9268	9316	9364		İ
	20	8	9459	9507	9555	9603	9650		9746	9793	9841	9889	İ
	30	9	9937	9984	0032	00SQ	0128	0175	0223	0271	o <b>3</b> 18	0366	1
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	50	1	0891	0939	0987	1034	1082	1130	1177	1225	1273	132]
	17/	2	1368	1416	1464	1511	1559	1607	1655	1702	1750	1798
	10	3	1845	1893	1941	1989	2036		2132	2179	2227 2704	2275 275
	20	4	2322	2370	2418	2466	2513	2561	2609	2656	1	
45"	30	5	2800	2847	2895	2943	2990	3038	3086	3133	3181	3229
	40	6	3276	3324	3372	3420	3467	3515	3563	3610	3658	3700
	50	7	3753	3801	3849	3896	3944	3992	4039	4087	4135	418
	18'	8	4230	4278	4326	4373	4421	4469	4516	4564	4612	4659
	10	9	4707	4755	4802	4850	4898	4945	4993	5041	5088	5136
50"	20	9110	5184	5231	5279	5327	5374	5422	5470	5517	5565	5613
	30	1	5660	5708	5756	5803	5851	5899	5946	5994	6042	608
	40	2	6137	6185	6232	6280	6328	. ,	6423	6471	6518	656
	50	3		6661	6709	6757	6804		6900	6947	6995	704
	19/	4	7090	7138	7186	7233	7281	7328	7376	7424	7471	7519
55"	10	5	7567	7614	7662	7710	7757	7805	7853	7900	7948	799
	20	6		8091	8138	8186	8234		8329	8377	8424	847
	30	7		8567	8615	8662	8710		8805	8853	8901	894
	40	8			9091		9186			9329	9377	942
	50	9	9472	9520	9567	9615	9663	9710	9758	9806	9853	990
32/	20/	9120	9948	9996	0044	0091	0139	0186	0234	0282	0329	037
	10	)	1		0520		0615		0710	0758	0805	085
	20	2			0996	1044	1091	1139	1186			132
	30	8	1377			1520	1567		1662	1710	1758	180
	40	4	1853	1900	1948	1996	2043	2091	2138	2186	2234	228
5"	50		2329	2376	2424	2472	2519		2614	2662	2709	275
	21/		2805				2995			1		
	10	1					3471				3661	370
	20		3756				3947			1	4137	
	30		9 4232	4280	4327	4375	4422	4470	4517	4565	4613	ł
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20	20	914		9509	9557	9605	9652	9700	9747	9795	9842	
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İ	40		2 9610412									
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	16	68	0	1	2	3	4	5	6	7	8	9

20	25°									1.08	. 301	• N	915.
32/	25′			1	2	3	4	5	6	7	8	9	Diff.
30°	25'	9150	9614211	4258		4353	4401	4448	4496	4543	4591	4638	47
	10	1		4733	1	4828		4923	4970				
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	30	3		5682	•	5777	5824	5872	5919	5967			3 14 4 19
	40	4	6109	6157	6204	6251	6299	6346	6394	6441	6489	6536	5 24
35"	50	5	6583	6631	6678	6726	6773	6821	6868	<b>6</b> 916	6963	1	6 28
	26/	6		7105		7200	7248		7342	7 <b>3</b> 90	7437	7485	
	10	7	7532	7580		7674	7722		7817	7864	7912		10 40
	20	8	8006	8054		8149	8196		8291	8338	8386		
	30	9		8528	8575	8623			8765	8812	8860	8907	
40"	40	9160	1	9002	ļ	9097	9144	1	1 1		-	1	
	50		9429	9476		9571			9239	9287	9334	1	
	27/	$\frac{1}{2}$		9950		0045		9666		9761	9808	1	1
	10		9620377	0424		0519	0092		0187	0235	0282		,
	20	3 4		0898	0946	0993	0566		0661	0709	0756		l
	1	•	•			0995	1040	1089	1135	1183	1230	1277	
45"	30	5	1325	1372	1419	1467	1514		1609	1656	1704		
	40	6	1799	1846	1893	1941	1988		2083	2130	2178	2225	
	50	7	2272	2320	2367	2414	2462		2557	2604	2651		
	28/	8	2746	2793	2841	2888	2936		3030	3078	3125		İ
	10	9	-	3267	3314	3362	3409	3457	3504	3551	3599	3646	
50"	20	9170	3693	3741	<b>3</b> 788	3835	3883	3930	3978	4025	4072	4120	
	30	1	4167	4214	4262	4309		4404	4451	4498	4546		İ
	40	2	4640	4688	4735	4783	4830		4925	4972	5019		1
	50	3	5114	5161	5209	5256	5303		5398	5445	5493		
	29'	4		5635	5682	5729	5777		5871	5919	5966		
55*	10	5	6061	6108	6155	6203	6250	1	6345	6392	6439	6487	i
	20	6		6581	6629	6676			6818	6865	6913		ĺ
	30	7	7007	7055	7102	7149	7197		7291	7339	7386	7433	ĺ
	40	8		7528	7575	7622	7670	7717	7764	7812	7859	7906	
	50	9	7954	8001	8048	8096	8143		8238	8285	8332	8380	
33/	1	9180				-		1	- 1	1		1	
33'	30′	_		8474	8521	8569		8663	8711	8758	8805	8853	
	10	1	8900	8947	8994	9042	9089		9184	9231	9278	9326	
1	20	2	9373	1	9467	9515	9562		9657	9704	9751	9799	
}	30	3	9846 9630319	9893 0366	9940 0413	9988 0461	00 <b>35</b> 0508		0130	0177	0224 0697	0271	
	40		1			• 1		1 1	0602	0650		0744	
5°	50	5		0839	0886	0933	0981		1075	1123	1170	1217	
	31/	6		1312	1359	1406	-	1501	1548	1595	1643	169Q	
	10	7	1737	1784	1832	1879		1974	2021	2068	2115	2163	
	30	8	2210	2257	2304	2352	2399		2493	2541	2588	2635	
	30	9		2730	2777	2824	2872	2919	2966	3013	3061	3108	
10"	40	9190	3155	3202	3250	3297	3344	3391	3439		3533	3580	
1	50	1	3628	3675	3722	3769	3817	3864	391i	3958	4006	4053	
	32/	2	4100	4147	4195	4242		4336	4384	4431	4478	4525	
	10	3	4573	4620	4667	4714	4762				4951	4998	
	20	4	5045	5092	5139	5187	5234	5281	5328	5376	5423	5470	
ì5	30	5	5517	5565	5612	5659	5706	5753	5801	5848	5895	5942	
	40	6	5990	6037	6084	6131	6179	6226			6367	6415	
	50	7	6462	6509	6556	6604	6651				6840	6887	
ł	33/	8	6934	6981	7028	7076	7123	7170			7312	7359	
	10	9	7406	7453	7501	7548		7642	7689		7784	7831	
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Log. 963. N. 920.

3'	25° 33′	Νυ	ım.	0	1	2	3	1	5	6	7	8
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	40		2	8822	8869	5917	5961	9011	90.55	9105	91.53	9200
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25"	10		5 90	640235	0285	0332	0379	0427	0454	0521	0568	0615
	20	1	6	0710	0757	0504	(196.)	(100,100	10010	0.000	1010	1057
	30		7				1373	13:11	1511	1026	1512	2030
	40	1	8	1653	1700	1747	ા છે. - અમદાદે	- 1791) - 0313	2361	2105	2455	
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	10	1	1	3065	3115	3107	201000	18 18	3301	3000	3569	
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	30		3	4011	1007	4576	16.23	167	11:15	176,	4519	4859
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	30		S 9	680	i inti	693	. 6975	1 702	i mi	712	7165	7215
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4.5		i0 i0	5	085013	5015	4 (1:12)	9 (127)	6] 032	310370	$g_{ij}$ $0.441^{\circ}$	7,046	1,0511
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	1	8/	8	107	6 112	3 117	0/151	7 126	4 131	1/135	8/1400	$s_1/1452$
İ		10	9	154	6 159	4 161	1 165	5 173	p 175	2 157	9 157	6 1923
5	0"	20	9230	201	7 200	i4 211	1 915	म्यं ग्राम्	ज २२५	9 229	9 234	6 2393
	ł	30	1	245	sşi 258	G 255	g 269	ទូខែនួចវ	H 272	$\mathfrak{F}_i$ 277	U 251	7 2564
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	-	40 '30	-1			16 565				وبريد أأا	1 892	S 897
	.,	1		3			1	1	1		1	5 914
	1	50 11'	5	90	30 020 31 31	40 944 40 944	13 92 23 073	10 10	27 977	esponia. Na Ossa	11 11561	5 991
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$\frac{2^{\circ}}{34'}$	25° 41′	Num	. 0	1	2	3	4	5	6	7	8	9	Diff.
10"	40	9250	9661417	1464	1511	1558	1605	1652	1699	1746	1793	1840	47
10	50	1	1887	1934	1981	2028	2075	2122		2215	2262		1 5
	42'	$\tilde{2}$	2356	2403	2450	2497	2544	2591	2638		2732		2 9
	10	3	2826	2873	2919	2966	3013	3060	3107	3154	3201		
	20	4	3295	3342	3389	3436	3483	3530	3577	3623	3670	1	5 24
				3811	3858	3905	1	· -		-	1	1	6 28
15"	30	5	3764		4327	4374	4421	3999 4468	4046 4515	4093	4140	4187	1000
	40	6	4233	4280 4750	4796	4843	1 .		,	4562	4609		9 42
	50	7	4703 $5172$	5219	5266	5312	$\frac{4890}{5359}$		4984 5453	5031	5078		
	43'	8		5688	5735	5782	5828		5922	5500	5547	5594	
	10	9	5641	<b>300</b> 0	3739	_		9679	0922	5969	6016	1	i
20"	20	9260	6110	6157	6204	6251	6297	6344	6391	6438	6485	6532	1
	30	1	6579	6626	6673	6720	6766	6813	6860	6907	6954	7001	
	40	2	7048	7095	7142	7188	7235	7282	7329	7376	7423	7470	
	50	3	7517	7564	7610	7657	7704	7751	7798	7845	7892	7939	
	44/	4	7985	8032	8079	8126	8173	8220	8267	8314	8360	8407	1
0.5"	,,	_	8454	8501	8548	8595	9819	ocon	8735		0000	OOME	
25"	10	5	8454 8923	8970	9017	9064	8642		9204	8782	8829	8876	1
	20	6		•			9110			9251	9298	9345	j
	30	7	9392	9438	9485	9532	9579		9673	9720	9767	9813	
	40	8	9860	9907	9954	0001	0048	0095	0141	0188	0235	0282	ł
	50		9670329	0376	0423	0469	0310	0563	0610	0657	0704	0750	
301	45/	9270	0797	0844	0891	0938	0985	1032	1078	1125	1172	1219	l
	10	1	1266	1313	1359	1406	1453	1500	1547	1594	1641	1687	l
	20	2	1734	1781	1828	1875	1922	1968	2015	2062	2109	2156	l
į	30	3	2203	2249	2296	2343	2390		2484	2530	2577	2624	
	40	4	2671	2718	2765	2811	2858		2952	2999	3046	3092	
~""	F0	_	2120	9100	1				2400		0514	95.61	
35"	50 46'	5	3139	3186	3233	3280		3373	3420	3467	351.4		
		6	3607	3654	3701	3748	-	3841	3888	3935	3982	-	
	10	7	4076	4122	4169	4216	4263		4356	4403	4450	4497	l
	20	8	4544	4590	4637	4684	4731	4778	4825	4871	4918	4965	1
	30	9	5012	5059	5105	5152	5199	5246	5293	5339	5386	5433	
40"	40	9280	5480	5527	5573	5620	5667	5714	5761	5807	5854	5901	
	50	l	5948	5995	6041	6088	6135	6182	6228	6275	6322	6369	
	47/	2	6416	6462	6509	6556	6603	6650	6696	6743	6790	6837	
- 1	10	3	6884	6930	6977	7024	7071	7117	7164	7211	7258	7305	
	20	4	7351	7398	7445	7492	7538	7585	7632	7679	7726	7772	
	20		7010	7066	7019	7050	9006	0059	9100	0146	9119	8240	
45"	30 40	5 6	7819	7866	7913	7959	8006		8100	8146	8193		
	40 50	7	8287 8754	8334	8380	8427	8474	8521 8988	8567	8614	8661	$8709 \\ 9175$	
	48/	8	9222	8801 9269	8848 9316	8895	8942		9035 9503	9082 9549	9129 9596		
ł	10	9			9310 9783		9409	9456	9970	0017	9596 0 <b>0</b> 64	0110	
	10			9130	3703	2090	9017	3323	3910	0017	vV04		
50"	20	9290	9680157	0204	0251	0297	0344	0391	0438	0484	0531	0578	
	30	1	0625	0671	0718	0765	0812	0858	0905	0952	0999	1045	
	40	2	1092	1:39	1185	1232	1279	1326	1372	1419	1466	1513	
	50	3	1559	1606	1653	1700	1746	1793	1840	1886	1933	1980	
	49'	4	2027	2073	2120	2167	2214	2260	2307	2354	2400	2447	
55"	10	5	2494	2541	2587	2634	2681	2728	2774	2821	2868	2914	
99.	20	6	<b>2</b> 494 <b>2</b> 961	3008								3382	
	30	7	3428	3475	3055	3101	3615	3195 3662	3241	3288	3335	3849	
	40	8	3895	3942	3522	3568			3709	3755	3802	3849 4316	
1	#0 #0	9	4362		3989 4456				4176 4643	4222 4689	4269 4736		
,			せいいん	ママレジ	ササリリ	1000	オンサント	4030	オリオリ	<b>4009</b>	*1001	2100	
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35'	50'	Num.	. 0	1	2	3	4	1 5	6	7	8	0 -
35/	50/	9300	9 <b>6</b> 84829	4876	1	1	1	<del></del>	1	***********	1	9 Di
	10	1	5296							5156		5250
	20	2	5768				0.488	3 5530		5623	5670	5717 1
	<b>50</b>	3	6230				595					6184 2
	40	4	6697			6370				6557	6604	6650
i			0007	0744	6790	6837	6884	4 6930	6977	7024	7070	7117 5
5"	50	5	7164	7210	7257	7304	7356	7397	7444	7490	7537	1.61
	51/	6	7630		7724		7817	7 7864		7957		7584 7
	10	7	8097	8144	8190	8237	8284		1 1	8424		8050 8
	20	8	8564		8657	8704				8890	- 1	2.0 T 11
	30	9	9030	9077	9124	9170	9217			3	44 4	8984
10"	40	9 <b>3</b> 10	9497	9543		0000		1 1			- 1	9450
	50	1	9963	1	9590	9637				1423	9870	9917
	52/		9903 9690430	- 1	0057	0103	0150	1		o29Q		0383
	10	3	089 <b>6</b>			0570	0616	0663	0709 (	1756	a a a to a come a	0849
	20	4	1362		0989	1036		1129		222		1316
i				1409	1456	1205	1549	1595	1642	689	1735	1782
15"	30	5	1829	1875	1922	1968	2015	2062	2108 2	- 1	1	
	40	6	2295			2435	2481	1				2248
- 1	50	7	2761								2668	2714
	53/	8	3227		1	* 1	8419			087	3134 8	3180
	10	9	3693			3833	3890				3600 8	3647
20"	20	9320	4150		- 1	- 1	1		3973 4	019	1066 4	113
	30	1	4159			1588	4346	4392	1439 4	485 4	1532 4	578
	40	2						4858		951	1995 5	044
1	50	3						5324				510
	54/	4				697	5743				• 1	976
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25"	10	5	6488	6535 6	3582 6	6628 (					i	
	20	6					6675 7140		3768 G		H61 6	908
j	<b>3</b> 0	7	man a second				2800				327 7	373
	40	8					7606		699 77		792   7	839
	50	9										304
30"	55/ 9	9330		1	1		537	85H4 H	630 80	177 H	723 8	770
- 1	10	. 1		8863 8	8910 S	956 9	1800	9049 9	096 91	12 9	189 9:	300
- 1	20	2		9328 9	375 9		468 5				654 97	701
- 1	30		9747			887   9	933 £					
- 1	10	4 97			306 0	352 0	399 c			38 03	585 06	166
			0678	0724 0	771 0	818 0						997
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	6/	6	1608	655 1							515   15	62
- 1	0	7	2074 2	2120 2	167 0.	110 A	794   1 260   2	841 18	HHH 19.	34 19	81 20	27
i	0	8	2539 2	585 26	632 9		738 2	200 3:	153 23	00 54	46 24	92
3		9	3004 3	050 30	097 31	149 0	IZDIZ	771196	419 58	54   29	11 29	57
0" 4	9:	340	i	- 1		43 3		,	283 33:	29 33	76 34	22
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57		2		980 40		73 4	120   4	166 42	13 42			,
10		3		445 44		38 45	85 4	631 46	78 47			
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		- 1	1	375 54	21 54		14 5	561 56	07 565	- 1		4 18
5" 30		5	5793 58	840 58	.	- 1				1	- 1	17 5 28 6 28
40		6	6258 63	804 63			79 60		72 611	8 616	65 621	1 7 89
50		7		769 68			44 64		37 658	3 66:		6 8 87
58	<b>'</b>	8	7187   72	233 79	80 79.	02 69	08 69	55 70		8 709		
10			7652 76	98 77		26 73	73 74	19 74	66 751	2 755		
					*V  1/3	91 78	37] 7H	84 79:	30 797	7 802		1
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2°	25°									5.		N. 98
35'	58'	Num		1	2	3	4	5	6	7	8	9 Di
50"	20	9350	9708116	8163	S209	8255	8302	8348	8 <b>3</b> 95	8441	8488	8534
1	30	1	8581	8627	8673		8766		8859	8906		
1	40	2	9045	9091	9138		9231	9277	9324	9370	9416	0469 2
1	50	3	9509	9556	9602	9649	9695		9788	9834	9881	
	59'	4	9974	0020	0067	ol 13			0252	0299	0345	0391 5
55"	10	5	<b>97</b> 10438	0484	0531	0577	0624	l '	0716	0763		6
	20	6		0949	0995	1041	1088		1181	1227	$0809 \\ 1273$	0856 7
	30	7	1366	1413	1459	1506	1552		1645		1738	1320 8
	40	8	1830	1877	1923	1970			2109	2155	2202	
	50	9	2294	2341	2387	2434				1 1	2666	2712
36'	260	9360	ŧ		İ	l	i	1	1			1 1
30	1				2851	2898				3083	3130	
	10	1	3222		3315	3362		3454	3501	,	3594	3640
	20	2			3779	3826			3965	4011	4057	4104
	30	3	5	4197	4243	4289	1	4382		4475	4521	4568
	40	4	4614	4660	4707	4753	4800	4846	4892	4939	4985	5031
5"	50	5		5124	5171	5217	5263	5310	5356	5402	5449	5495
	1'	6		5588	5634	5681	5727	5773	5820	5866	5912	5959
	10	7		6052	6098	6144	6191	6237	6283	6330	6376	6422
	20	8		6515	6562	6608	6654		6747	6793	6840	6886
	30	9	6932	6979	7025	7071	7118	7164	7211	7257	7303	7350
10"	40	9370	7396	7442	7489	7535	7581	7628	7674	7720	7767	7813
1	50	1		7906	7952	7998			8137	8184	8230	
	2'	2		8369	8415	8462	8508	ď	8601	8647	8694	
	10	3		8833	8879	8925	8972		1 .	9111	9157	
	20	4		9296	9342	9388			9527	9574		9666
15"	30	5	ł .		9805	9852	l	9944	9991	o037	0083	0130
	40	$\epsilon$	1 .	i	0269	0315		0408	0454	0500	0547	0593
	50	7		0685	0732	0778	1		0917	0963	1010	
	3'	٤		1149	1195	1241	1288		1380	1426	1473	
	10	g		1612	1658	1704	1751	1797	1843	1889	1936	1982
				1				1				1 1
20#	20	9380		2075	2121	2167	2214		2306	2352	2399	2445
	30	]		2538	2584	2630			2769	2815	2862	2908
	40	×		ł	3047	3093	3		3232	3278	3325	3371
	50	9	4	3463	3510	3556	3602		3695	3741	3787	3834 4296
	4'	4	3880	3926	3973	4019			4158	4204		
25"	10	5	4343	4389	4435	4482	4528		4620	4667	4713	4759
	20	$\epsilon$	4805	4852	4898	4944	4991	5037	5083	5129	5176	
	30	7		5314	5361	5407	5453	•	5546	5592	5638	5685
	40	٤	5731	5777	5823	5870	5916		6008	6055	6101	6147
	50	9	6193	6240	6286	6332	6378	6425	6471	6517	6563	6610
30 v	5'	9390	6656	6702	<b>6</b> 748	679 <b>5</b>	6841	6887	6933	6980	7026	7072
	10	]			7211	7257	7303	7350	7396	7442	7488	7535
	20	2			7673	7720	7766	7812	7858	7905	- 1	7997
	30	8		8089	8136	8182		8274	8321	8367		
	40	4	8506	8552	8598	8644	8690	8737	8783	8829	8875	8922
35#	50	5	8968	9014	9060	9107	9153	9199	9245	9291	,	
	6'	$\epsilon$				9569	9615	9661	9707			
	10	7	9892	9938	9985	0031	0077	0123	0170	0216	0262	
	90	8	9730354	0401	0447	0493	0539	0585		0678		
								30401	1004		1100	
	30	9	0816	0863	09091	0955	1001	1048	6	7	8	9

2°   36′	26°   6′	Num.	0	1	2	3	-1	5	6	7	8	9	Diff
40"	40	9400lo	731279	1325	1371	1417		1510	1556	1602	1648	1694	46
40	50	1	1741	1787	1833	1879	1925	1972	3012				1
	7/	2		2249	2295	2341	2387	2433	5420			2618	2
	10	3	2664	2711	2757	2803	2849		2941	ลียัสสั	3034	3080	4 1
	20	4	3126	3172	3219	3265	3311	3357	3403	3449	3496	3542	5 2
		- 1	i	0001	9850	3727	9773	3819	3865	3911	3957	4004	6 2 7 8
45"	30	5	3558	4006	3680		4234		4327	4373		4465	8 8
	40	6	4000	4030	4142	4650		1742		4835		4927	
	50 8'	7	4079	4000 6010	5065	5112		5204		5296		5980	
	10	8 9	1	5481		5573		5665	5712	5758	5804	5850	
		1	5435			- (			-				1
50"	20	9410	5896	5942	5989	6035	6041	6127	6173	6219	6265	6312	2
	30	I.	6358	6404			6542	6588	6635		6727	6778	3
	40	2	6819	6865	6911	6955	7004	7050	7096	7142	7158		
	50	3	7281	7327	- 1			7511			7650		٠,
	9/	4	7742	7788	7831	7550	7926	7973	8019	8065	SHI	8157	7
55"	10	5	8203	8249	8295	8342	HBHH	8434	8480	8526	8572	8618	4
00	20	6	8664					HHELL		8957			
	30	7	9126	9172	9218	9264	9310	9356	9402	9449	9495	954	il
	40	8	9587		9679	9725	9771	9817	9564	9910	9956	000;	2
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37′	1	9 i	0509		0601			1201		1293			
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	20 30	2 3	1431	1	}	1		5155 1001		2215	5561		1
	40		1892		$\frac{1984}{2445}$	2491	2537		2629	2675	2721		4
1		4	2353	2399	2440	12.451		1				1	1
5"		5	2814	2860	2906			3044					1
	111	6	3274	3320	3367	3413	3459	3505	3551	3597		ì	
Ì	10	7	3735	3781	3827	3873	39 19	3965				5 .	1
	20	8	4196			1 .	•		1172			1	. 1
ĺ	30	9		4702	4748	4795	4841	4887	4933	4979	5025	507	1
10"	40	9430	5117	5163	5209	5255	5301	5347	5393	5439	5485	553	1
1	50	1	5577	1 '				SHOW		5900			
	12/	2						6268		-			
ĺ	10	3	6498	6544	6590	6636	6653	6729	6775	6421	6567	691	3
1	20	4			7051	7097	7113		7235	7981	7327	737	3
154	30	5	77470			1		· ·	m +14 + 1			783	.,
10	40	6		7925	7511	7557			7695	7741	7747	4	
	50	7			ı			8109		8201 8200	•	1	'1
	13/				8432			8570 9030	8614	8662			
	10	9					0111	9490	0500	- 18 基 河 (6) - 東東 江 (4) (4)	194(198) 14 f (195)	0.67	
		9440	.1	1	l	ł	ł			24.181.48	Sara of S	)	1
20	}				9812	9858		9950		하나무		013	
	30	1	9750180	0226	0272			0410					
	40	2		0686	0732	0778		0870		0965		105	
	50 14'	3	,		1192		•	1330		1422			
	14	4	1560	1606	1652	1698	1744	1790	1836	1448	1925	197	1
25	10	5	2020	2066	2112	2158	2204	2250	2296	2341	2387	243	33
1	20	6	2479	2525	2571		2663	2709	2755	2801			
	30	7	2939	2985	3031		3123	3169	8215	3961	3307		
i	40	8		3445	3491	3537	3583	3629	3675	3721	3767	351	13
	50	9	3858	3904	3950	3996	4042	1088	4134	4180	4220	427	1.5
						The second named in column 2 is not a second		* TOTAL TOTAL CONTROL	CONTRACTOR OF THE CONTRACT OF		CHARLES AND AND AND AND AND AND AND AND AND AND	With the second	
			0	1	<b>2</b>	3	-1	5	6	7	8	9	. 1

2°	26°		_	_						8			
37'	15′	Num.	0	1	$\frac{2}{2}$	3	4	5	6	7	8	9 Di	iff.
30,	15'	9450	9754318	4364	4410 <sup>1</sup>	4456	4502	4548	4594	<b>464</b> 0	4686	4732	46
	10	1	4778	4824	4870	3	4961		5053	5099	5145	5191 1	1
	20	2	5237	5283	5329	5375	5421		5513	5559	5605	5651 2	
	30 40	3	5697	5743	5788	5834	5880			6018	6064	0110 4	18
	**0	4	6156	6202	6248	6294	6340	6386	6432	6478	6523	6569 5	
35#	50	5	6615	6661	6707	6753	6799	6845	6891	6937	6983	7029 7	39
	16'	6	7075	7121	7166	7212		7304	7350	7396	7442	7488 8	37
	10 20	7	7534 7993	7580 80 <b>3</b> 9	7626 8085	7672	7718	7763	7809	7855	7901	7947	
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	18'	8	2582	2628	2674	27201	2766		285\$	2904		2995	
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	19'	4	5334	5380	5425	5471	5517		5609	5655	5701	5746	
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95°	20	5 6	6251	6296	6342	6388	6434		6525	6571	6617	6663	
	30	7	6709	6755	6800	6846	6892			7030	7075	7121	
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1	50	9	7625	7671	7717	7763	7808	7854	7900	7946	7992	8038	
38′	20'	9480	8083	8129	8175	8221	8267	8312	8358	8404	8450	8496	
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25"	10	5		6895	6941	6986	7031	7077	7122	7168		7258	
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30"	35'	9570			9210	9256	9301		9392	9437	9482	9528	1
	10	1			9664	f	9755			9891	9936	9982	
	20		9810027	0072	0118	0163	0208		0299	0344	0390	0435	
	30	3		0526	0571		0662		0753	0798	1 -1	0889	
	40	4	0934	0980	1025	1070	1116	1161	1206	1252	1297	1342	
85"	50	5		1433	1479	1524	1569	1615	1660	1705	1751	1796	
1	36'	6		1887	1932	1977	5053			2159	: :	2250	
	10	7		2340	2386	- 1	2476		2567	2612	2658	2703	
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40"	40	9580	3655	3700	3746	3791		3882	3927	3972	4018	4063	
- 1	5/)	1		4154	4199	4244	4290	4335	4380	4426	4471	4516	
	37'	2		4607	4652	4698	4743		4834	4879	4924	4970	
	10	3		5060	5106	• •	5196		5287	5332	5377	5423	
ļ	20	4	5468	5513	5559	5604	5649	5695	5740	5785	5831	5876	
45"	30	5		5966	6012	6057	6102			6238	6284	6329	
1	40	6		6420	6465	6510	6555		6646	6691	6737	6782	
	50	7		6873	6918	6963		7054	7099		7190	7235	
	<b>3</b> 8/	8	7280	7326	7371	7416	7461		7552	7597	7643	7688	
	10	9		7778	7824	7869	7914	7960	8005	8050	8095	8141	
50"	20	9590		8231	8277	8322	8367	8412	8458	8503	8548	8594	
	30	1	8639	8684	8729	8775	8820	8865	8911			9046	
	40	2		9137	9182	9228		9318	9363	9409	9454	9499	
	50	3		9590	9635	9680		9771	9816	9861	9907	9952	
	39'	4	9997	0042	0088	0133	0178	0223	0269	0314	0359	0405	
55"	10	5	9820450	0495	0540	0586	0631	0676	0721	0767	0812	0857	
	20	6	0902	0948	0993	1038	1083		1174	1219	1264	1310	
	30	7	1355	1400	1445	1491	1536	1581	1626	1672	1717	1762	
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	42'	2	8138		8228	8273	9219	8364 8815	8860	8906	8951	899 <b>6</b>
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15"	30	5	9493	9538	9583	9628		9719	9764	9809	9854	9899
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	10	9	1299	1344	1390	1435	1480	1525	1570	1615	1000	1100
20"	20	9620	1751	1796	1841	1886	1931	1976		2067	2112	2157
	30	1		2247		2338	2383	2428	2473	2518	2563	2608
	40	2	2654	2699	2744			2879	2924	2969	3015	3060
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	20	6						4684	4729	4774	4819	4865
	30	16				5045	5090	5135	5180	5225	5271	5316
	40		536	5406	5451	5496	5541	5586	5631	5677	5722	
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ļ	50	3	6623	6668		6758							3 14
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55"	10	5	7523	7568	7613	7658	7703	7748	1	1			6 27
-	20	6					8152						
	30	7	8422	8467	1 -								101 41
	40	8	8872	8917	8962							$\begin{vmatrix} 8827 \\ 9277 \end{vmatrix}$	
	50	9	1	9367				9546					
41'	50'	9660	9771	9816	1	9906	Į.	1	1		}	1	ł
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ĺ			1	}	l	1	1	1		1	1929	1974	1
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	51'	6		2513					2737	2782	2827	2872	1
	10	7		2962							3277	3321	1
	20	8		3411	l			1		3681	3726	3771	1
	30	9		3861	3905	3950	3995	4040	4085	4130	4175	4220	İ
10"	40	9670	4265	4310	4355	4399	4444	4489	4534	4579	4624	4669	j
	50	1	4714		4804	4849		4938		5028			1
	52'	2	5163	5208	5253	5298	5342			5477	5522		
	10	3	5612	5657	5702	5747				5926			
	20	4	6061	6106	6151	6196	6240	6285		6375	6420		
157	30	5	6510	6555	6600	6644	6689	6734	6779	6824	6869	6914	1
	40	6		7003	7048			7183		7273	7318		1
	50	7	7407	7452	7497	7542				7722	7766		
	53'	8	7856	7901	7946	7991	8036		8125	8170	8215		
	10	9	8305	8350	8395	8440	8484	8529	8574	8619	8664		
20"	20	9680	8754	8798	8843	8888	8933	8978	9023	9068	9112	9157	
	30	1	9202	9247	9292	9337	9382	9426		9516	9561	9606	
	40	2	965)	9696	9740	9785	9830			9965	0010		
	50	3	9860099	0144	0189	0234	0279		0368	0413	0458		
	54/	4	0548	0593	0637	0682	0727		0817	0862	0907	0951	
25"	10	5	0996	1041	1086	1131	1176	1220	1265	1310	1355	1	
	20	6	1445	1489	1534	1579	1624	1669	1714	1758	1803	1848	
	30	7	1893	1938	1983	2027			2162	2207	2252	2296	
	40	8	2341	2386	243]	2476	2521	2565	2610		2700		
	50	9	2790	2834	2879	2924	2969	3014	3058	3103	3148	3193	
30"	55'	9690	3238	3283	3327	3372		j	3507	1	3596	3641	
00	10	1	3686	3731	3776	3820	3865	3910	3955		4044	4089	
	20	2	4134	4179	4224	4268	4313	4358			4493	4537	
	30	3	4582	4627	4672	4717		4806			4941	4985	
	40	· 4	5030	5075	5120	5165	5209	5254	5299		5389	5433	
35"	50	5	5478	5523	5568	1	5657	5702	- 1	- 1	5836	5881	
	56'	6	5926	5971	6016						6284	6329	
	10	7		6419	6464						6732	6777	
ļ	20	8	6822	6867				7046			7180	7225	
	30	9		7314					7538		7628		
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	57/	2	8613		8702	8747	8792	8837	8881	8926	8971	9016	3 1
	10	3	9060		9150	9195	9239	9284	9329	9374	9418	9463	4 1 5 2
	20	4	9508		9597	9642	9687	9732	9776	9821	9866	9911	6 2
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45*	30		9870403		0492	0537	0582	0627	0671	0716	0761	0806	9 4
	40	7	0850		0940	0985	1029	1074	1119	1163	1208	1253	
	50 58'	8	1298	1342	1387	1432	1477	1521	1566	1611	1656	1700	
	10	9	1745	1790	1834	1879	1924	1969	2013	2058	2103	2148	i
	1	9710		2237	2282	2326	2371	2416	2461	2505	2550	2595	
50°	20		2192	2684	2729	2774	2818		2908	2953	2997	3042	
	30	$\frac{1}{2}$	2640		3176		3266		3355	3400	3444	3489	l
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	20	6	4875	4920	4964				5143 5590		1		
	30	7			5411	5456						6171	
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	50	9	6216	6261	6305	6350	6395	6439	0484	1	1	1	1
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120	10	1	1	1	7199		7288	7333	7377	7422	1	7511	
1	20	2		1	7646	7690	7735	7780		7869		7958	
	30	â			8092		8182	8226	8271	8316			
	40	4			8539	8583	8628	8673	8717	8762	8807	8851	-
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	20	2	0937	0981	- 1	1071		1160	1204	1249	1293	1338 3
İ	30	3	1382	1427	1471	1516	1560		1649	1694	1738	1783 4
	40	4	1828	1872	1917	1961	2006	2050	2095	2139	2184	2228 5
35"	50	5	2273	2317	2362	2406	2451	2495	2540	2584	2629	2673 7
}	6'	6	2718	2762	2807	2851	2896		2985	3030	3074	3119 8
	10	7	3163	3208	3252	3297	3341		3430	3475	3519	3564
	30	8	3608	3653	3697	3742	3786		3875	3920	3964	4009
	30	9	4053	4098	4142	4187	4231	4276	4320	4365	4409	4454
40"	40	9760	4498	4543	4587	4632	4676		4765	4810	4854	4899 4
	50	1	4943	4988	5032	5077		5166	5210	5255	5299	5344 1
	7/	2	5388	5433	5477	5521	5566		5655	5699	5744	5788 3
	10	3	5833	5877	5922	5966	6011	1	6100	6144	6189	6233 4
	20	4	6278	6322	6367	6411	6456	ł	6545	6539	6634	6678 5
$45^{v}$	30	5	6722	6767	6811	6856	6900		6989	7034	7078	7123 7
	40	6	7167	7212	7256	7301	7345		7434	7478	7523	7567 8
	50	7	7612	7656	7701	7745	7790		7879	7923	7968	8015
	8'	' 8	8057	8101	8145	8190	8234		8323	8368	8412	8457
	10	9	8501	8546	8590	8634	8679	8723	8768	8812	8857	8901
50"	20	9770	8946	8990	9035	9079	9123				9301	9346
	30	1	9390	9435	9479	9523	9568		9657		9746	, .
	40	2	9835	9879	9923	9968	0012			0146	1	
	50		9900279	0323	0368	0412	0457		0546			
	9/	4	0723	0768	0812	0857	0901	0946	0990	1034	1079	1123
55"	10	5	1168	1212	1257	1301	1345		1434	1479	1523	
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Log. 991. N. 980.

2°   13′	27° 13′	Num.	0	1	2	3	4	5	6	7	8	9 1	Di
20"	20	9800	9912261	2305	2349	2394	2438	2482	2527	2571	2615	2660	4
	30	1	2704	2748		2837	2881	2925	2970	3014	3058	3103	1 2
	40	2	3147	3191	3236	3280	3324	3369	3413	3457	3501	3546	8
١	50	3	0.00	3634	3679	3723	3767	3812	3856	3900	3944	3989	4 5
	14'	4	4033	4077	4122	4166	4210	4255	4299	4343	4387	4432	6
25"	16	5	4476	4520	4565	4609	4653	4697	4742	$4786 \\ 5229$	4830 5273	4875 5317	7
	20	6	4919	4963	5007	5052	5096	5140	5185 5627	5672	5716	5760	9
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	40	8	5805	5849 6292	5893 <b>633</b> 6	5937 6380	5982 6424	6469	6513	6557	6602	6646	
	50	9	6247		-	6823	6867	6911	6956	7000	7044	7088	
30 n	15/	9810	6690	6734	6779 $7221$	7266	7310	7354	7398	7443	7487	7531	ĺ
	10	1	7133	7177 $7620$	7664	7708	7752	7797	7841	7885	7929	7974	l
	20	2	7575	8062	1	8151	8195		8284	8328	8372	8416	İ
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	40	4	-		1		9080	9124	9169	9213	9257	9301	ĺ
35"	50	5	8903	8947	8992	9036	9522		9611	9655	9699	9744	l
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	10	7	9788	9832	1	0363	1 7		0496	_		0628	
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	10	2 3		2486				1		2751	2795	2839	l
	20	4		2928		1	1		3149	3193	3237	3281	
45"	30	5	1	3370	3414	3458	3502	3547	3591	3635	3679	3723	
	40	6		1	3856	3900	3944				4121	4165	1
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10	15"	1												4.1
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40	20"	20	9860	8769	8813	8857	8901	8945	8989	9033	9077	9122	9166	
50	l	1			1		]	, .		, -		9562	9606	
24'		1						1	1					
36°   10		i .					1					- 1	- 1	
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20	25"	10			1015	1059	1103	1147	1191	1235	1279	1323	1367	
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50		30		1851	1895	1939	1983	2027	2071	2115	2159	2203	2247	
30'   25'   9870							2423			2555		2643	2687	
10		50		2731	2775	2820	2864	290 \$	2952	2996	3040	3084	3128	
10	30"	25/	9870	3172	3216	3260	3304	3348	3302	3436	3480	9594	3568	
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26'   6		40	4	4931	4975	5019	5063	5107	5151	5195	5239	5283		
26'   6	35"	50	5	5971	5415	5450	5509	15.5.477	5501	5,095	5670	5709	6260	
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10"		10060	9798	0230	0661	1093	1525	1957	2388	2820	3252		9 389
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45"	30	5		1809	2241	2672	3104	3535	3967	4398	4830	5261	
40"	40	6		6124	6555	6987	7418	7850	8281	8713	9144	9575	
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	50	3		6315	6746	7177	7608	8039	8470		9332	9764	1 43
	59'	4		0626	1057	1488	1919	2350	2781	3212	3643	4074	2 86 3 129
55"	10	5	4505	4937	5368	5799	6230	6661	7092	7523	7954	8385	4 172
33	20	6		9247	9678	0109	0540	0971	1402	1833	2264	2695	5 216 6 25 <b>9</b>
	30	7	00333126	3557	3988	4419	4850	5281	5712	6143	6574	7004	7 302
	40	8		7866	8297	8728	9159	9590	0021	0452	0883	1314	8 345 9 388
	50	9	00341745	2175	2606	3037	3468	3899	4330	4761	5192	5622	
48'	28°	10080	6053	6484	6915	7346	7777	8207	8638	9069	9500	9931	ļ
	10	1	00350361	0792	1223	1654	2085	2515	2946	3377	3808	4239	
i	20	2	4669	5100	5531	5962	6392	6823	7254	7685	8115	8546	
	30	3	8977	9407	9838	0269	0700	1130	1561	1992	2422	<b>2</b> 853	
	40	4	00363284	3714	4145	4576	5006	5437	5868	6298	6729	7160	
5"	50	5	7590	8021	8452	8882	9313	9743	0174	605	1035	1466	
	1'		00371896	2327	2758	3188	3619	4049	4480	4910	5341	5772	
	10	7	6202	6633	7063	7494	7924	8355	8785	9216	9646	0077	
	20	8	00380507	0938	1368	1799	2229	2660	3090	3521	3951	4382	
	30	9		5243	5673	6104	6534	6964	7395	7825	8256	8686	
10"	40	10090	9117	9547	9977	0408	0838	1269	1699	2129	2560	2990	
	50		00393421	3851	4281	4712	5142	5572	6003	6433	6864	7294	
	2'	2			8585	9015	9445		0306	0736	1167	1597	
	10		00402027	2458	2888	3318	3748		4609	5039	5470	5900	1 43
}	20	4	<b>633</b> 0	6760	7191	7621	8051	8481	8911	9342	9772	0202	3 129
15"	30	5	00410632	1063	1493	1923	2353	2783	3213	3644	4074	4504	4 172 5 215
1	40	6		5364	5795	6225	6655	7085	7515	7945	8375	8806	6 258
	50	7	9236	9666	0096	0526	0956	1386	1816	2246	2676	3107	7 301 8 344
1	3′		00423537	3967	4397	4827	5257		6117	6547	6977	74C7 1707	9 387
	10	9		8267			9557		0417	0847	1277		
			0	1	<b>2</b>	3	4	5	6	7	8	9	i

.°5.											
2° 48′	28° 3′	Num.	0	1	2	3	-1	5	6	7	8
20"	20	10100	00432137	2567	2997	3427	3857	4287	4717	51 17	5577
20"	30	10.100	6437	6867	7297	7727	8157	8587	9017	9447	9877
	40	9	00440736	1166	1596	2026	2456	2886	3316	37.46	4176
	50	3	5035	5465	5895	6325	6755	7185	7614	5044	8474
	4/	4	9334	9764	0193	0623	1053	1483	1913	2342	¥772
25"	10		00453632	4062	4491	4921	5351	5781	6210	6640	7070
20.	20	6	7929	8359	8789	9219	9648	a078	a508	0937	1367
	30		00462227	2656	3086	3516	3945	4375	4805	5234	5664
	40	8		6953	7383	7812	8242	8672	9101	9531	9960
	50		00470820	1249	1679	2108	2538	2968	3397	3827	4256
on#	5/	10110	1	5545	5975	6404	6834	7263	7693	N122	8552
30#	1 "	1	9411	9841	0270		1129	1559		2118	gN 17
	10		00483706	4136	4565			5853		6712	7142
	20	3		8430		9289		0148		1007	1436
	30		00492295	2724		3583		4442	1		5730
		1	1				8306	o9117.	9165	0504	6023
35"	50	5	1	7018		7877			3458		İ
	6'		00500882	1311	$1741 \\ 6034$		6892		7751		3
	10	7						1614		4472	2901
	20	8	*	9897		0755	$\frac{1184}{5476}$			6764	7193
	30	8	00513760	4189	4018	5047					
40"	40	10120	1	8480	8910	9339	976H				1484
	50		00522342	1	1	2	4059		4917		5775
	7/				7491	1	8350		9208	9637	#066
	10		00530924	1353	1	1	2640	i	3498	3927	4356
	20	4	5214	5643	6072	6501	6930	735H	77H7	8216	5645
45"	30		9503	9932	0361	0790	1219	161H	2077	ghtti	2935
	40	(	00543792		4650	5079	5508	5937	6366	6794	7223
	50		8081	8510	8939	9368	9796	6225	06.44	1053	1512
	8	<b>′</b>	00552369	2798	3227	3656	4084	1513	4942	5374	5500
	10	9	6657	7086	7515	7943	5372	BBUL	9530	965M	aUS7
50"	20	10130	00560945	1373	1802	2231	2659	BUNN	3517	3945	4374
	30.	2	5232		1			l l			H661
	-10		9518				1233	t .	2090	ghlm	2947
	50	8	300573804	1	1		1			GNUA	7933
	9/		8090	1	ŧ	i	į.	0233		1090	1518
55"	10	,	00582375	2804	3232	3661	4089	4518	4946	5375	: : 5803
	20	1	6660	1		1	1	1 .		9659	
	30		00590945		1	2230	1	1		3944	4372
	40		5229	1 .	6085		7		7799	8227	htibti
	1 50		9512		0369				생기들	2511	
49/	ŧ	2	00603795	1		ĺ	1	1			
419	10	TOTAL	100003793 L 8078		1	9363	5509	1			
	20		00612361			3645					
	30				7499		H355		-4930 -9212	9640	9065
	40		100620924	1352			2637			3921	4349
		1	1	1	1	ł	,				
5*	50					6489				8203	8630
	10		100633766			<b>0770</b>   5050		1		2452	2910
	20	1 8				9330				6762	$\frac{7490}{1469}$
	30		00642325	2753	i 3181	3600	4037	4465		$\frac{1041}{5321}$	5745
	·							<del></del>	Photograph control of the photograph control	SEAST CALL CONTROL CON	*****
			0	7	<b>2</b>	3	-1	5	- 6	7	- 8

2° 49′	28° 11′	Num.	0	1	2	3	4	5	6	7	8	9	Dıff.
		10150	00646604	7032	7460	7888	8316	07/1/1	0177	0500	-007	1 455	1.400
10"	40 50		00650883	1311	1738	2166	2594		$9171 \\ 3450$	9599 3878	0027	1 .	1 48
	12'	2	5161	5589	6016	6444	6872	7300	7728	8155	4305 8583	4733	2 86
	10	3	9439	9866	0294	0722	1150	1577	2005	2433	2860	3288	3 128
	20		00663716	4144	4571	4999	5427	5854	6282	6710	7137	7565	
"		5	7993	8420	8848	9276	9703					1	6 257
15"	30	<b>a</b>	00672269	2697	3124		3980		0559	0986	1414 5 <b>6</b> 90	1842	8 342
	40 50	7	6545	6973	7400	7828	8256		4835 $9111$	5262 9538	9966	6118 0393	9 885
1	13'		00680821	1248	1676	2103	2531		3386		4241	4669	l
	10	9	5096	5524	5951	6379	6806		7661	8088	8516		1
	20	10160	9371	9798	0226	0653							
2,"	20	10100	0000001	4073	4500	4927	1081 5355	1508	1935	2363	2790	3218	l
	30 40	$\hat{2}$		8346	8774	9201	9629	5782 0056	$\begin{array}{c} 6210 \\ 0483 \end{array}$	6637 0911	7064		l
	50		00702193	2620	3047	3475	3902		4756	5184	1338 5611	1765 6038	
İ	14	4		6893	7320	7747	8175	8602	9029	9457	9884	0311	ł
		•	ł			l		l			i	1	
25"	10	2	00710738	1166	1593	2020	2447	2874	3302	3729	4156		l
	20	$\frac{6}{7}$		5438	5865	1	6719		7574	8001	8428	1	1
	30	1 .	9282 00723554	9710 $3981$	01 <b>37</b> 4408	0564 4835	0991 5262	1418	1845	2272	2700		
	50	9		8252	8679	9106		5689 9960	6116 0387	6543 6814	6971 1241	7398 1668	1
		•	l .				1					İ	1
30"	15'	10170	00732095	2522	2949	3376	3803		4657	5084	5511	5938	
1	10	1	6365	6792	7219		8073		8927	9354	9781	0208	
ļ	20	2		1062	1489	1916	1		3197	3624	4051	4478	3 198
	30	$\frac{3}{4}$		5331	5758 0027	6185 0454	6612		7466	7893	8320	8746	
!	40	**	9173	9600			0881	1308	1734	2161	2588	8015	6 256
35#	50		00753442	3869	4295	4722	5149	5576	6003	6429	6856	7283	7 299
	16'	6			8563		9417		0270	0697	1124	1551	8 342 9 884
ĺ	10	7	00761977	2404	2831	3258	3684	4111	4538	4965	5391	5818	l
	30	,	6245 $00770511$	6671 0938	7098	7525	7951	8378	8805	9231	9658	0085	ł
	30	10100	1		1365	1791	2218	1	3071	3498	3925	4351	ł
40"	40	10180		5204	5631	6058	6484		7337	7764	8191	8617	ł
	50	ļ	9044	9470	9897	0323	0750		1603	2030	2456	2883	1
	17'	3	00783309 7574	3736 8001	4162	4589	5015	5442	5868	6295	6721	7148	ł
İ	10 20	8	00791839	2266	$8427 \\ 2692$	8854 3118	9280 3545	$9707 \\ 3971$	0133 4398	0560 4824	0986 5251	1413 5677	ŀ
	-0							1					
4.5	30	5		6530	6956	7383	7809	8235	8662	9088	9514	9941	
	40	1	00800367	0794	1220	1646	2073	2499	2925	3352	3778	4204	
1	18'	7 8		5057 9320	$\frac{5483}{9746}$	5910 o172	6336 0599	6762 10 <b>2</b> 5	7188 1451	7615 1877	8041 2304	8467	
	10		00813156					5287	5714	6140	6566	₂730 6992	
	1	•	ł										
50"	20	10190			8271	8697	9123		9976	0402	0828	1254	
	30		00821680	2106	2532		3385		4237	4663	5039	5515	426
ļ	40	2	5941 00830202	6368 0 <b>62</b> 8	6794 1055		7646 1907	8072 2333	8498 2759	8924 3185	9350 3611	9776	1 48
	50 19'	4		4889	5315		6.67	6593	7019	7445	7871	$4037 \\ 8297$	2 85
1			Į .					1	ł	1	}		3 128 4 170
55"	10	5		9149	9575	0001	0427	0853	1279	1705	2131	2557	5 219
	20		00842983		3835			5112	5538	5964	6390	6816	6 25£ 7 298
1	30	7 8	7242 $00851501$	$7668 \\ 1927$	8094 2352	$8520 \\ 2778$		9371 3630	9797 4056	022 <b>3</b> 4482	0649 4908	1075 5333	8 341
1	40 50	9		6185					8314		9166		9 383
<del></del>	1 30		·										
			0	1	<b>2</b>	3	4	5	6	7	8	9	

_		50. N. I	UAU.							ha-	_
2°	28° 20′	Num.	0	1	2	3	4	5	6	7	8
50/		1	00860017	0443	0869	1294		2146	2572	2998	
טני)	10	10200	4275		5126	5552			65-29	7255	
	20	2	8532		9383	9809	0235	0660	1096	1512	
- 1	30	3	00872789	3214	3640	4066		1917	5343 9599	5768 $6024$	
	40	4	7045	7471	7896	8322			1		
,,,,	1		00881301	1726	2152	2578			3554	4280	
5"	50 21/	6	5556	5982	6407	6833	7258	7684			496
	10	7	9811	0237	0662	1088	4513	1939	1	9790	321
	20		00894066	4492	4917	5342		6193	6619		7.47
	30	9	8320	8746	9171	9597	0055	0447		1298	172
10"	40	10210	00902574	2999	3425	3850	4276	1701	5126	5551	597
10"	50	10210	6828	7253	7678	8103	8529	m115.1	9379	9504	
	22/	2	00911081	1506	1931	2356	2789	3207	3632	4057	445
	10	3			6181	6609	7034		7886	5310	4
	20	4		0010	0436	o561	1256	1711		yh61	1
7 # "	30	ĸ	00923837	4262	4687	5112	5538	5963	633mm	6813	723
15"	40	6	1			1	9759	6214	116135	1064	1-11
	50		00932339	1			4040	1465	15911	53315	57.
	23		1	1	1	7865	1	471.1	9140	9565	5
	10	8	00940840	1265	1690	2115	2540	1	3390	\$	ì
204	1	10000	5090	5515	5939	6364	6789	7214	7639	5064	
20,	30		9339	1	1	1	ł	1463	Inhihi	2341	1 27
	40	9	00953588		1	4862	1	5712			
!	50				1	9111	9535	9960			
	24		100962084		2934	3359	3783	1208	4633	5051	i 54
25	10		6332	6757	7181	7606	8031	8456	HHHE	9302	, 97
N.	20		00970579			1883	2278	2703	3127	3555	
	30				1	6100	6524	6949	7373	7799	4 H2
	40		907		1		0770	1195	1620	904.	1 21
	50		9 00983318	3743	4167	4592	5016	5441	SHOW	11291	1 67
30	v 25	10230	756	3 798	8413	8 8837	9261	9656	ollo	Eda 1	
1 39	10		10099180		3	1	3506	3931	4355	4780	
	20	85	2 605				7751	H171	Som		
	30		3 0100029	1	1		1995	2420	F 2844	L 326	1
	40	8	4 454	1		5815	6239	666:	7057	751	2 75
35	50	1	5 878	5 9209	963:	0051	0489	907	1331	173	1 2
30	26		6 0101302	1	1					1 599	4
	10		7 727	1		1		i			
	20	16	8 0102151			1	-	363	1 447/07	4 444	
	30	8	9 575		1			787		1. H72	3 9
40	1	1004	1	1	1	1	1	1			
40	50		10103423			1	1	635	1		3
	27		2 847				1	1	. 1		4
	10	18	3 0104271	1					1		- i
	90	8	4 695		,	1			1		3 0
45	ì	į.	1		1	1		1	1	0 416	1 1
4.5	30		5 0105119 6  543				1		1	H H40	
	50		7 967			1					
	28	. 40	80106391			4			1		1
	10	2	9 814		3 899		1 984				- 2
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			Ny							-08.		- 2.,	1029
2° 50′		Num.	0	1	2	3	4	5	6	7	8	9	Diff.
50"	20	10250	01072386	2810	3234	3658	4081	4505	4929	5353	5776	6200	
	30	1	6623	7047	7471	7895	8318	8742		9589	0012		
	40	2	01080860	1284	1707	2131	2554	2978	3401	3825	4249	4673	
1	50	3	5096	5520	5943	6367	6790	7214	7637	8061	8484	8908	
	29'	4	9331	9755	0178	0602	1025	1449	1872	2296	2719	<b>3143</b>	l
55"	10	5	01093566	3990	4413	4837	5260	5684	6107	6531	6954	7378	l
~	90	6	7801	8225	8648		9495		0342	0766	1189	1613	
	30	7	01102036	2459	2882	3306		4153	4576	5000	5423	5846	
	40	8	6269	6693	7116	7540	7963		8810	9233	9656	0080	
	50	9	01110503	0927	1350	1773			3043	3466	3889	4313	
51'	<b>3</b> 0′	10260	4736	5160	5583	6006	<b>642</b> 9	6853	7276	7699	8122	8546	J
31	10	1	8969		1	0238	0662		1508	1931	2355	2778	
1	20	9	01123201	3624	4047	4470	4894		5740	6163	6587	7010	1
l	30	3		1	8279	8702		9549	9972	0395	0818	1241	l
1	40	4		2087	2511	2934	3357	3780	4203	4626	5049	5472	423
5"			•	6318	6742	7165		i '	1		9280		1 42
5"	50 31'	5	01140126		0972	1395	7588	8011 2241	8434 2664	8857 3087	9280 3510	9703 3933	
1	10	7		1	5202		6048		6894	7317	7740	8163	4 1 2 2 2
	20	8			9432	9855	0278	1	1124	1547	1970	2393	5 212
1	30		01152815	3238	3661	4084	4507		5353	5776	6199	6622	
		<b>X</b> .	ł	1	l	l		ł					8 338
10"	40	10270	1	7467	7890	8313		9159	9582	0005	0427	0850	
	50		01161273	1696	2119	2542	2964		3810	4233	4655	5078	
	32'	2	5501	5924		6770	7192		8038	8461	8883	9306	
	10	3		0152 4379	0574 4802	0997 5225	1420		2265 6492	2688 6915	3111	3534	
	20	4	01175950	4579			5647	6070	0492	0919	7338	7761	
15"	30	5		8606	9028	9451	9874	0297	0719	1142	1564	1987	
	40	8	01182410	2833	3255	3678	4100		4945	5368	5790	6213	İ
	50	7	6636	7059	7481	7904	8326		9171	9594	0016	0439	i
	33'		01190861	1284	1706	2129	2552		3397	3820	4242	4665	ĺ
	10	9	5087	5510	5932	6355	6777	7200	7622	8045	8467	8889	İ
20"	20	10280	9311	9734	0156	0579	1001	1424	1846	₂269	2691	3114	i
	30		01203536	3959	4381	4804	5226		6070	6493	6915	7338	j
	40	2	7760	8183	8605	9027		9872	0294	0717	1139	1562	İ
	50		01211984	2406	2828	3251	3673		4518	4940	5362	5785	İ
	34′	4	6207	6629	7051	7474	7896	8319	8741	9163	9585	0008	
25"	10	5	01220430	0852	1274	1697	2119	2541	2963	3386	3808	4230	İ
	20	6		5074	5496	5919	6341	6763	7185	7608	8030	8452	422
	30	7	8874	9296	9718	0141	0563		1407	1829	2251	2674	1 42
	40		01233096	3518	3940	4362		5206	5628	6051	6473	6895	2 84 3 127
	50	9		7739	8161	8583	9005	9427	9849	0271	0693	1115	4 169
30"	35'	10290	01241537	1960	2382	2804	3226	3648	4070	4492	4914	5336	5 211 6 253
	10	1	5758	6180	6602	7024	7446	7868	8290	8712	9134	9556	7 295
	90	2	9978	0400	0822	1244	1666	2088	2510	2932	3353	3775	8 338 9 380
	30		01254197	4619	5041	5463	5885	6307	6729	7151	7573	7995	5,500
	40	4	8416	8838	9260	9682	0104	0526	0948	1370	1791	2213	
35"	50	5	01262635	3057	3479	3901	4322	4744	5166	5588	6010	6432	
	36′	6	6853	7275	7697	8119		8962	9384	9806	0228	o <b>649</b>	İ
	10	7	01271071	1493	1915	2336		3180	3602	4023	4445	4867	İ
	20	8	5289	5710	6132	6554	6976		7819	8241	8662	9084	
	30	9	9506	9928	0349	0771	1193	1614	2036	2458	2879	з301	İ
			0	1	2	3	4	5	6	7	8	9	
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40.	50	1		7939		8782	9204	9625	0047	0168	0890	1811
	37/	2	01:	292155	2576	2995	3419	3511	4595	4684		5527
1	10		3	6370	6792	7213	7635	5056	8475	5599	9321	9742
	20	4	101:	300585	1006	1428	1849	2271	5695	3114	3535	3957
45"	30	1 :	5	4800	5221	5642	6064	6485	6907	7328	7750	8171
""	40		6	9014	9435	9557	0275	0699		1542	1964	2385
	50	1	701	313225	3649			1 1		5756	6177	6598
	38'		Н	7441	7862	H5H1	5705	1	9545	9969		-6811 $-5024$
	10	1		321654	2075	2497	2918	3339	3760	4182		
50"	20	10310		5867	6288	6709	7130				8815	9236
	30		101	330079							3027	3448
	40		2		1 "	5133		1			7238	
	50		3	8502	8923		1	1	1	1025	1450	187
	39/		401	342713	3134		1	1	1	5239	5660	
55*	10		5	6923					3058		9570	029
	20	1	601	351133	1554	1975					4080	
	30	l	7		5761			1	1	7569		871
	40	1	8	9552	1	1		1	1	9075 6256	1	2920 7121
	50	1		1363761	4182	4603	2024		1			
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	20	1	2	6386	1					5910	š .	975
	30			1380593			1851	1	1	3117 7324	3538 7744	3.5 816
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٠.	2028									Ü			
2° 52′	25° 45′	Num.	0	1	2	3	4	5	6	7	8	9	Diff.
30"	45/	10350	01494035	4455	4874	5294	5713	6133	6553	6972	7392	7811	1
1	10	1	8231	8651	9070	9490	9909		0748	1168	1587	2007	
	20		01502426	2846	3265	3685	4104		4943	5363	5782	6202	
	30	3	6621	7041	7460	7880	8299		9138		9977	0397	
	40	15	01510816	1236	1655	2074	2494	2913	3333	3752	4172	4591	419
			5010	5430	5849	6269	<b>6</b> 688	7107	7527	7946	8366	8785	1 42
35"	50 46 <sup>/</sup>	5			0043	0462	0882		1720	2140	2559	2978	
		6	01523398	3817	4236	4656	5075		5913	6333	6752	7171	4,168
	10 20	8		8010	8429	8848	9268		0106	0525	0945	1364	5 209 6 251
	30		01531783	2203	2622	3041	3460	3879	4299	4718	5137	5556	7 293
		1	1										8 335
40"	40	10 <b>3</b> 60			6814	7233	7652		8491	8910	9329	9748	9,377
	50	19	01540167	0587	1006	1425	1844		2682	3101	3520	3940	
	47'	.2	4359		5197	5616	6035		6873	7293	7712	8131	
	10	3			9388	9807	0226		1064	1483	1902	2321	
	20	-1	01552740	3159	3578	3997	4416	4836	5255	5674	6093	6512	
45''	30	5	6931	7350	7769	8188	8607		9445	9864	0283	0702	
	40	6	01561120	1539	1958	2377	2796			4053	4472	4891	
1	50	7	5310	5729	6148	6567	6985				8661	9080	1
	48'	8		9918	0337	0755	1174		2012	2431	2850	3269	
	10	9	01573688	4106	4525	4944	5363	5782	6200	6619	7038	7457	
50"	20	10370	7876	8294	8713	9132	9551	9976	0388	0807	1226	1645	418
	30		01582063	2482	2901	3320	3738		4576	4995	5413	5832	1 42
	40	$\hat{2}$	6251	6670	7088	7507	7926		8763	9182	9600	0019	2 84
	50		01590438	0857	1275	1694	2113	2531	2950	3369	3787	4206	3 125 4 167
	49'	4		5043	5462	5880	6299	6718	7136	7555	7973	8392	
55"	10	5	8811	0990	9648	0066	0485	0903	1322	1741	2159	2578	6 251 7 298
30	20		01602996		3833	4252	4670		5508	5926	6345	6763	8 334
	30	7	7182	7600		8437	8856		9693	0111	0530	0948	
	40		01611367	1785	2204	2622	3041	3459	3877	4296	4714	5133	1
	50	$\tilde{9}$		5970	6388		7225	7643	8062	8480	8899	9317	l
53/		10380	1			*001	.400	1827	2246	2664	з082	3501	ı
00'	50'		$9735 \\ 01623919$	0154 4337	0572 $4756$	0991 5174	1409 5592		6429	6847	7266	7684	
1	10 20	2	8102	8521	8939	9357	9776	0194	0612	1031	1449	1867	
	30		01632285	2704	3122	3540	3959	4377	4795	5213	5632	6050	
	40	4	6468	<b>6</b> 886	7304	7723	8141	8559	8977	9395	9814		
	1									3577	3996	4414	
5"	50		01640650	1068	1487	1905	2323	2741 6922	3159 7341	7759	8177		
	51/	$\frac{6}{2}$	$4832 \\ 9013$	5250 9431	5668 9849	6086 0268	6504 0686	1104	1522	1940	2358	2776	
	10	7	01653194	3612	4030	4448	4866	5284	5702	6120	6539	6957	
	30	9				8629	9047		9883	0301	0719	1137	
	30								1				
10"	40	10390	01661555	1973				3645	4063	1	4899	5317	
	50	I	5735	6152		6988		7824	S242 2421	8660 2839		9496 $3675$	
	52'	2	9914	0332	0750	1168	1585	2003		7018		7853	
1	10		01674093	4511	$\frac{4928}{9107}$	5346 9525	$5764 \\ 9942$	6182 0360	0778	1196	1614	2031	
1	20	4	1 '1	8689		j							
15"	30		01682449	2867	3285		4121	4538	4956	5374		6209	
i	40	6		7045	7463	7880	8298		9134	9551		0387 $4563$	
	50		01690804		1640	2058		2893			4146 8323		
	53′	8	4981	5399	5817	6234 0411	6652 0828	7070 1246	7487 1663		9499	2916	
	10	9	9158										
			0	1	<b>2</b>	3	4	5	6	7	8	9	,

	1 2 3 4 5 6 7 8	8382 01732556 6728	7927 2102 6211 0452 4626	\$345 9520 6695 0869 5043		3355 7530	5122		7 6957 6432 4607	8 6675 6550
30 50 50 54 10 90 30 40 50 10 20	1 2 3 4 5 6 7 8 9	7510 91711685 5860 01720034 4208 8382 01732556 6728	7927° 2102 6211 0452 4626 5500	\$345 9520 6695 0869 5043	5762 2937 7112	9150 3355 7530	9591 3772	$\frac{6015}{4190}$	a432	0550
10 50 14' 10 90 30 40 50 55' 10	3 4 5 6 7 8 9	91711655 5560 01720034 4205 5352 01732556 6725	2102 6211 0452 4626 5500	9520 6695 0869 5043	2937 7112	3355 7530	3779	4190		
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90 30 40 50 55 <sup>7</sup> 10	6 7 8 9	8382 01732556 6728	5500		- 1	1701	5151	2539	2956	3374
30 40 <b>50</b> 55 <sup>7</sup> 10 20	7 8 9	01732556 6725			5461	3434	6295	6713	7130	7547
40 50 55 <sup>7</sup> 10 20	3 3	6725	·30 1.3	9217	9634	1		1.1	1304	1721
50 55/ 10 20	9				3507 7950		1612 5515	5059		5894
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10 20	10-F10	01740901								
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- 1	I		966 '			a913		1747	altib	2552
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40	3	01761757	2171	2.591	3005		3542	1259	1676	5098
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10 20	7 8	1	550				6520	5936	13.53	1770
30		01782604		3437	3554	4271	1655	alua	5521	5938
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40 50	10420	6772 01790940			8099 9100		1	9273 - 3440	9659	- o106 -4273
57/	.2	1			6357		7190	7607	5024	5441
10	3	ı	9690	alu;	6524	0940		1774	2190	2607
30		01803440		1274	1690	alui	5523	5940	6357	6773
30	5	7506	Sept. 1911	8110	baba cai	ga ja	9659	aluni	0399	o939
40		01811772						1271	4055	5104
50	7	1	6354			_	Suga		5553	9269
58/	8 .	01820102	0519	0935	13.52	1765	diss	Coul	3017	3434
10	9	4267	4683	5100	5516	5935	6349	6765	7152	7595
20	10430	) 8131	5517	9261	Himi	a196	no 13	69.29	1345	1762
30		1		3427	3511		1 .		5509	5925
40	2	6755	7174	7590	SHIP;	5423	3333	9236	9672	0055
50	:	101840921	1337	-1753	2169	2556	3002	3415	3534	4251
59′	•	5083	5499	5916	6332	6745	7164	7.350	7997	5113
10		9245	9662	att7 %	0494	u(1) ] (1)	.376	1742	9159	2575
20	(	301853407	3523	4239	4655	a072	. 3 \$ 54.54	a904	-6320	6736
30	8					9233	9649			6497
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$29^{\circ}$	1044(	) 0187005c	0466	0552	1298	1714	2130	2546	2962	3375
10		1 4210	, 4626	5041	5457	5873	6289	6705	7121	7537
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40 50	9	5002	5418	5834			ı	7497		
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40 50 1' 10		0.000	. 3732 : 7880	-4148 -8903						-6642   6795
50 1'	q	. /44/34					/ m . r = r	27.713.0	10 4 5 7 min .	19 4 17 1 3
1,	40 50 59' 19 20 30 40 50 10 20 30 40 40 10	40 550 559' 110 550 1044 40 550 11' 6710 520 520 520 520 520 520 520 520 520 52	$egin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	40	40	40	40         2         6758         7174         7590         8007         8423         8839           50         3         01840921         1337         1753         2169         2586         3002           50         4         5083         5499         5916         6332         6748         7164           20         6         01853407         3823         4239         4655         5072         5489           30         7         7568         7981         8401         8517         9233         9649           40         8         01861729         2145         2561         2977         3393         3809           50         9         5890         6306         6722         7138         7551         7970           20°         10440         01870050         0466         0882         1298         1714         2130         6289           20°         2         8369         8785         9201         9617         9033         9448           30         301882528         2944         3360         3775         4191         4607           40         4         6686         7102         7518	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	40         2         6758         7174         7590         8007         8423         8839         9236         9672           50         3         01840921         1337         1753         2169         2586         3002         3418         3834           50         4         5083         5499         5916         6332         6748         7164         7580         7997           10         5         9245         9662         6078         6494         6910         .3488         3904         6320           30         7         7568         7984         8401         8817         9233         9649         6005         4632           40         8         01861729         2145         2561         2977         3393         3809         1226         4612           50         9         5890         6306         6722         7138         7551         7970         8386         8802           290         10440         01870050         0466         0882         1298         1714         2130         2546         2862           10         1         4210         4626         5041         5457         5873 </td

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2° 54'	29° 1′	Num.	0	l	2	3	4	5	6	7	8	9	Diff.
10"	40	10450	01911629	2045	2460	2876	3291	3707	4122	4538	4954	5.260	
10	50	1										I	
	2/	2					1602		2433	2849	3264	3680	
	10	44	01924095		4926					7003		7834	
	20	4		8665	9080		9911	0327	0742	1157	1573	1988	
15"	30	5.	01932404	2819	3235	3650	Ì	1				1	1
1.5"	40	6		6973	7388				4896 9050	5311 9465	5727 9880	6142	
	50		01940711	1126						3618		0296	4
,	37	$\dot{ m s}$		5279	5694	1				7770			}
	10	9		9432	9847	0262	0677		1508	1923			l
		8	01953168			1	1	l	l		1	l	l
20"	20	10 100		3584 7735	3999	1		1	5659	6075	6490	6905	
	30	,	$7320 \\ 01961472$	1887	2302	8566				0226		1056	1
!	40 50	3		6038	6453	6868		1		4377		ı	
	.4/	4		0188	0603	1018	7283   1433		8113 2263	8528	8943 3093	(	
1	1.1	1						l		2678	3093	3508	l
25"	10	A.	01973923	4338	4753	5168			6413	6828	7243	7658	1
i	20	6		8488			9733			0978			
	30		01982222	2637	3052	3467	3882	4297	1	5127	5542	1	
	40	8	•	6786	7201		8031				1		10 00
	50		01990520	0935	1350		2179	2594	3009	3424	3838	4253	10 12-3
30"	5′	10470		5083	5498	5913	6327	6742	7157	7572	7987	8401	4 166 5 207
	10	1	8816	9231	9645	0060	0475		1304	1719	2134	2549	6 249
	20		02002963	3378	3793		4622		5452	5866		6696	7 29C 8 332
	30	3		7525	7940	8354	8769		9598	0013	0428	0842	9 373
!	40	4	02011257	1672	2086	2501	2916	3330	3745	4159	4574	4989	
35"	50	5	5403	5818	6232	6647	7062	7476	7891	8305	8720	9135	1
	6'	6	9549	9964	<b>037</b> 8	0793	1207	1622	2036	2451	2865	3280	1
	10	7	02023694	4109	4523	4938	5352	5767	6181	6596	7010	7425	l
1	20	8	7839	8254	8668	9083	9497		0326	0741	1155	1570	ł
1	30	i i	02031984	2399	2813	3227	3642	4056	4471	4885	5299	5714	
40"	40	10480	6128	6543	6957	7372	7786	8200	8615	9029	9444	9858	
i	50		02040272	0687	1101	1515	1930		2758	3173	3587	4001	
	7'	2	4416	4830	5244	5658	6073	6487	6901	7316	7730	8144	
	10	3	8559	8973	9387	9801	0216		1044	1458	1873	2287	
	20	4	02052701	3116	3530	3944	4358	4772	5187	5601	6015	6429	
4.5"	30	5	6843	7:258	7672	8086	8500	8915	9329	9743	0157	o57 l	
	40		02060985	1400		2228		3056	3470	3884	4299	4713	
	50	7	5127	5541	5955	6369		7197	7612	8026	8440	8854	
	87	8			0096	0510		1338	1752	2166	2581	2995	
	10	9	02073409	3823	4237	4651	5065	5479	5893	6307	6721	7135	
50#	20	10490	7549	7963	8377	8791	9205	9619	0033	0447	0861	1275	
	30		02081689	2103	- 1	2931		3759	4173	4587	5000	5414	414
1	40	2	5828		6656	7070	7484		8312	8726	9140	9553	1 41
	50	3	9967	0381	0795	1209	1623	1	2451	2864	3278	з692	2 83 3 124
	9/	4	02094106	4520	4934	5347	5761	6175	6589	7003	7417	7831	4 166
55"	10	5	8244	8658	9072	9486	9900	0313	0727	1141	1555	1969	5 207 6 248
"	20	1	02102382		3210	3624		4451	4865	5279	5692	6106	7 290
	30	7	6520	6934	- 1	7761		8588	9002	9416	9829	0243	8 331
	40		02110657	1071	1484	1898		2725	3139	3553	3966	4380	9 378
j	50	9		5207				6862		7689	8103	8516	
<del></del>			()	1	-2	3	4	5	6	7	8	9	1

Log. 0211. N. 1050.

-	021		1050.										
2°   5′	29° 10′	Num.	0	1	2	3	4	5	6	7	8	9 I	Diff.
5'	10'	105000	2118930	9344			0584	9998	1412	1825	2239	2652	
) )	10	10000	2123066	3479	3893	4307	4720		5547	5961	- 1	6798	
į	20	2	7201	7615	8028		8855		9682	0096	0509	0923	
	30	30	2131337	1750	2164		2991			4231		5058	
	40	4	5471	5885	6298	6712	7125	7539	7952	8365	8779	9192	
		İ	9606	0019	0433	0846	1259	1673	2086	2500	2913	3326	413
5"	50	5	)2143740	4153			5393	5807	6220	6633	7047		1 41
	11/	1	7873	8287			9526	9940	0353	0766	1180		2 85 3 124
	10	7	02152006	2420			3660	4073	4486	4899	5313		4 16
	20	- 1	6139	6553	6966		7792	8205	8619	9032	9445	9858	5 20
	30	9			1	1	1004	2338	2751	3164	3577	3990	6 24 7 28
10"	40	10510	02160272	0685	1098		1924	6469	6882	7296	7709	8122	8 33
	50	1	4404				6056	1	1014	1427	1840	2253	9 37
	12/	2	8535	8948		9775	0188 $4319$	4732	5145	5558	5971	6384	
	10	3	02172666		3493	3906			9276	9689	0102	0515	
	20	4	6797	7210	7623	8036	8450	ļ '					
15"	30	5	02180928	1341	1754	2167	2580	2993	3406	3819	4232	4645	
19-	40	6	5058		5884	6297	6710	7123	7535	7948	8361	8774	
	50	7	9187	1	0013	0426	0839		1665	2078	2491	2904	
	13/		02193317		4142	4555	4968		5794	6207	6620	7033	
	10	9	7446		8271	8684	9097	9510	9923	₀336	0748	1161	1
	10		1	1	0400	2812	3225	3638	4051	4464	4876	5289	١
20	20	1 _	02201574		2400	1	7353		1	8592		9417	1
	30	1					1481	4	i .	2719	1	3544	1
	40	2				ł .	5608	1	1	6846		7671	1
İ	50	. 2	0221395				1		1	0973	1	1	1
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	20	6	633							1	1		
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30	15   עם	/ 10530	0224283	7 3250	3669	2 4074	448	7 4899	5312	5724	6137	6549	
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	40	9	933	- 1		0568			1805	2217	7 26 <b>3</b> 0	3045	2 4
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50"	20	10550	02325246	5657	6069	6481	6893	3 7304	7716	8127	7 8539	9051	411
	30	1	9362										11 41
	40		02333478					5536	5948				2 82
,	50	3				8829	9240						
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55"	10	5	5824	6235	6647	7058	7470	7881	i	1	i	1	6 247
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İ	50	9	02362279	2690	3102			4336	4747				Ί
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10"	40	10570		7910				9553		0375	0786	1196	
	50		02411607				3251	3662	4072				
	22'	2			6537			7769					
	10	3		0234					2288	2699	1	3520	
	20	4	02423931	4341	4752	5163	5573	5984	6395	6806	7216	7627	
15"	30	5		8448			9680	0091	0502	0912	1323	1734	
	40	8	02432144	2555	2966		3787	4197	4608	5019		5840	
	50	7		6661				8303	8714	9125	9535	9946	
	23/		02440356	0767	1178	1588		2409	2820	3230	3641	4051	
	10	9	1	4872	5283	5693	6104	6514	6925	7335	7746	8156	
20"	20	10580		8977	9388	9798	0209	0619	1030	1440	1851	2261	
	30		02452671	3082			4313	4724	5134			6365	
	40	2	6776	7186	7597		8417		9238	9649	0059	0469	
	50		02460880	1290	1700				3342	3752	4163	4573	
	24	4	4983	5394	5804	6214	6624	7035	7445	7855	8266	8676	
25"	10	5	9086	9497	9907	0317	0727	1138	1548	1958	2369	2779	
	20		02473189	3599	4010				5651	6061	6471	6881	
	30	7	7291	7702	8112	8522	8932	9342	9753	0163	0573	0983	
!	40	8	02481393	1804	2214	2624	3034	3444	3854	4265	4675	5085	
	50	- 1	5495	5905	6315	6725	7135	7546	7956	8366	8776	9186	
30"	25'	10590	9596	0006	0416	0826	1236	1647	2057	2467	2877	3287	410
	10		02493697	4107	4517	4927	5337	5747	6157	6567	6977	_ 1	1 41
	20	2	7797	8207	8617	9027	9437	- 1	0257	0667	1077	1487	2 82
	30		02501897	2307	2717	3127	3537	3947	4357	4767	5177	EEON!	3 123 4 164
	40	4	5997	6407	6817	7227	7637	8047	8457			9686	5 205
35"	50	5	02510096	0506	0916	1326	1736	2146	2556	2965	3375		6 24 <b>6</b> 7 28 <b>7</b>
35.	26'	6	4195		5015	5425	5835		6654			7884	8 328
	10	7	1	- 1		9523	9933	0343	0752	1162	1572	1982	9 369
	90					3621	4031		4850			6080	
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Log.	. 02	<i>.</i>											
2° 56′	29° 26°	Num.	0	1	2	3	4	5	6	7	8		Diff.
		10600	02530587	0996	1406	1816	2225	2635	3045	3454	3864	4274	
40"	40	, , ,	4683	5093			6322	6732	7142	7551	7961	8370	
	50	1	\$780	9190	9599	0009	0419	0828	1238	1647	2057	2467	
	27'	2	02542876	3286	3695	4105	4515	4924	5334	5743	6153	6562	
Ī	10		6972	7382		8201	8610	9020	9429	9839	0248	o <b>6</b> 58	
:	20	. 4			1	2206	2705	3115	3524	3934	4343	4753	
4.	30	5	02551067	1477	1886	2296	6800	7209	7619	8029	8438	8848	
	40	6	5162	5572	5981	6391	0895	1304	1714	2123	2532	2942	
1	50	7	9257	9666	0076	0485 4579	4989	5398	5808	6217	6626	7036	
	28'	8	02563351	3761	4170	8673	9083	9492	9901	0310	0720	1129	
ŧ	10	9	7445	7854	8264	ł		i		1	l		
: 50"	20	10610	02571538	1948	2357	2766	3176	3585	3994	4404	4813	5222	
. 39	30	1	5631	6041	6450	6859	7269	7678	8087	8497	8906	9315	
	40	2		0133	0543	0952	1361	1770	2180	2589	2998	3407	
	50	3	02583816	4226	4635	5044	5453	5862	6272	6681	7090	7499	
	29'	4		8318	8727	9136	9545	9954	0363	0773	1182	1591	
	1	1		2409	2818	3227	3636	4046	4455	4864	5273	5682	
55"	10	5	1	6500	6909	7318	7727		8546	8955	9364	9773	
;	20	6	02600182	1	1000	1409	1818		2636	3045	3454	3863	
-	30	9	1		5090	5499	5908		6726		7544	7953	
	40	8	1		9180	9589	9998		0816	1225	1634	2043	
	50	9	1	1			1		4005	1 1	EMOS	6199	
57	30′	10620	02612452		3270	3679	4088			5314	5723	6132	409
	10	1	6541	1		7768	i		1	1 1	9812	4309	1 41
i	20	2	2 02620630	1	1448	1856					3901	8397	2 82
1	30			1	1	5945	I .	1		7580	7989	2485	3 123 4 164
	40	4	4 8806	9215	9624	0033	0441	₀850	1259	1668	2077	2400	5 204
5	50		02632894	3303	3712	4120	4529	4938	5346	5755	6164	6573	6 245
	31	, E	6981		E .	8207	8616	9025	9433	9842	0251	0660	7 286 8 327
	10		7 02641068	1	1	2294	2703	3112	3520	3929	4337	4746	9 868
	20		5155	5563	5972	6381	6789	7198	7606	8015	8424	8832	
	30		9 924	l 9649	0058	0467	0875	1284	1692	2101	2509	2918	
	y 40	1063	002653326	3735	4144	4552	4961	5369	5778	6186	6595	7003	1
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	32	,	2 0 2 6 6 1 4 9 7			1	1	1	-	1	3	5173	1
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15	1	3	5 02673749		1	1				1	7016	7425	
į	40	36	6 783		1						1099	1508 5590	1
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ļ	33	8	8 5999	1	1		•	•		1		3755	
	10	1.00	9 0269008	1	1	1306	6 1714	H 2122	2530	2938	3347	1	
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į	40	ł	2 <b> 027</b> 02320	6 2734	3142	3550	3958	3 4366	6 4774	5182	5590	5998	3
-	50	. 8	3 640			7631	8039	8447	8855				
	34	<b>'</b>	4 0271048	7 0895	1303	1711	2119	2527	7 2935	3343	3751	4159	)
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200	20		6 864								I .		1 41
	30		7 0272272	5 3133							I .		
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57'	35'	Num.	.0	1	2	3	4	5	6	7	8	9	Diff
			_	F 0 0			-	<del> </del>		1	T		<u> </u>
30	35'		02734961	5369	5776	6184	6592		1	7815	8223	8631	ı.
	10	1	9039	9446	9854	0262	0669	1077	1485	1893	2300	2708	
	20	$\frac{2}{2}$		3524 7600	3931	4339	4747		5562	5970	6377	6785	
	30 40	$\frac{3}{4}$		1677	8008 2085	8416	8823		9639	0046	0454	0862	
	40	4	02131203	1077	2050	2492	2900	3307	3715	4123	4530	4938	1
35"	50	5	4	5753	6161	6568	6976	7383	7791	8199	8606	9014	.l
	36'	6		9829	0236	0644	1051	1459	1866	2274	2682	3089	
	10	7	02763497	3904	4312	4719	5127	5534	5942	6349	6757	7164	
	20	8	•	7979	8387	8794	9201	9609	0016	0424	0831	1239	
	30	9	02771646	2054	2461	2869	3276	3683	4091	4498	4906	5313	
40"	40	10660	5720	6128	6535	6943	7350	7758	8165	8572	8980	9387	
	50	l	9794	0202	0 <b>6</b> 09	1016	1424	1831	2238	2646	3053	3460	1
	37/	2		4275	4682	5090	5497	5904	6312	6719	7126	7534	
	10	3		8348	8756		9570	9977	0385	0792	1199	1606	i
	20	4	02792014	2421	2828	3235	3643	4050	4457	4864	5271	5679	1
45"	30	5	6086	6493	6900	7308	7715	8122	8529	8936	9344	9751	
	40	6	f	0565	0972	1379	1787	2194	2601	3008	3415	3822	:1
	50	7	4230	4637	5044	5451	5858		6672	7079	7487	7894	
	38'	8	8301	8708	9115	9522	9929	0336	0743	1150	1558	1965	
	10	9	02812372	2779	3186	3593	4000	4407	4814	5221	5628	6035	1
50*	20	10670	6442	6849	7256	7663	8070	8477	8884	9291	9698	0105	1
0.,	30	1		0919	1326	1733	2140	2547	2954	3361	3768	4175	407
	40	2		4989	5396	5803	6209	6616	7023	7430	7837	8244	
	50	3		9058	9465	9872	0279	0685	1092	1499	1906	2313	2 81
	39'		02832720	3127	3534	3940	4347	4754	5161	5568	5975	6382	3 122 4 163
55#	10	5	6788	7195	7602	8009	8416		9229	9636	0043	A450	5 208
30-	20		02840857	1263	1670	2077	2484	882 <b>3</b> 2891	3297	3704	4111	0450 4518	6 244 7 285
	80	7	4924	5331	5738	6145	6551	6958	7365	7772	8178	8585	8 326
	40	8	8992	9398	9805	0212	0618	1025	1432	1839	2245	2652	9 366
	50	9	02853059	3465	3872	4279	4685	5092	5499	5905	6312	6719	
58/	40'	10680	7125	7532	7939	8345		9159	9565	9972		0785	
JG	10	10000	02861192	1598	2005	2411	8752 2818	3225	3631	4038	0 <b>3</b> 78	4851	
	20	$\hat{2}$	5257	5664	6071	6477	6884	7290	7697	8103	8510	8916	
	30	3	9323	9729	0136	0542	0949	1355	1762	2168	2575	2981	
	40	8 .	02873388	3794	4201	4607	5014	5420	5827	6233	6640	7046	
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5"	50 41'	5 6	7453 02881517	7859 19 <b>23</b>	8265 2330	$\frac{8672}{2736}$	9078 3143		9891 3955	0298 4362	4768	1111 5175	
	10	7	5581	5987	6394	6800		7613	8019	8425	8832	9238	
	20	8	1	0051	0457	0864	1270	1676	2083	2489	2895	3 <b>3</b> 01	
	30	8	02893708	4114	4520	4927		5739	6146	6552	6958	7364	
		10690	)										
10	40	<b>2</b>		8177	8583	8989		9802	0208	0614 4676	1020 5083	1427	100
	42/	2		2239 6301	2645 6707	$3052 \\ 7114$		3864 7926	4270 8332	87 <b>3</b> 8	9144	5489 9550	406 1 41
	10	3		0363	0769	1175	1581		2394	2800	3206	3612	2 81
	20	9	0 <b>29</b> 14018	4424	4830	5236	5642	6049	6455	6861	7267	7673	3 122
								}		1	į.		4 162 5 203
15"	30	5	f	8485	8891	9297	9703		0515	0921	1327	1733	6 244
	40		02922139	2546	2952	3358	3764		4576	4982 9041	5388 9447	5794 9853	7 284 8 325
	50 43'	7	6200 02930259	6606 0665	7012 1071	7418 1477	7824	2289	8635 2695	3101	3507	3913	9 365
	10	9	4319	4725	5131			6348	6754	7160	1	7972	
	10	3	<u> </u>										
			0	1	<b>2</b>	3	4	5	6	7	8	9	I

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G.										
55'	$\frac{29}{43'}$	Num.	()	l	.)	3	-1	5	()	7
21"	20	10700	02935375	5151	9196	0.9393		1 (1);	i~13	1219
1	30	l	02942436	9549	3715	3651		1103	, ,,	5277
i	40	1 2	1	6901				5521		
	50	2	02950553			11110				3393
1	44'	4					6233	1		7450
						1	Ì			1 1.111
25	10	1	1			Special 3				:507
	30	8	02962724					1		5563
1	140	7	1			5 7997		₹		9620
	; 40	6	02970536					2861		3675
1	50	5	1502	5295	147 (17)	i ii litti	tial 1	0930	1370	7731
307	457	110710	8947	9353	97.0	olol	434	411.0	Bart	1756
1	10	1	02983009			1918				
	20					8973				5840
1	(11)	St.	02991111	1516				313.	3543	9594
	10		1	5569						3945
			1	174717.1	.,,	(11.1	())	1 1 3 4 1	7.396	ंचमार्थः ।
35"	50	5			0U25	0433	n539	.211	.649	24.1,2,2
	16'	9	03003271			1156		.v.t4.7		6107 (
i	111	7	1			5.339	5911	9349	9400	altiti
	20		$\{03011375$	1751	2 Pati	1.491	Section !	3401	3546	1212 -
į.	- (30)	£1	3427	5833	6/35	6643	7114	71.33	h, 3hq	5763
40"	40	10720	0.170	9444	11.5 P.	otri i	1000	1 10 1	900	
ì	60	1	03053255			17.15				9314
1	47'		1				9201			6365 (
	10	8	03031631	2036		2546				0116
1	20		4	6056		6596	7301	1706		1166
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45.		1	1	0135		0945	(35)	37.80	2160	g565
	40		03043779			1994	5399	3541	Gam.	6614 7
1	50	î	1	8233	military	90143	9114	4124743	37.7	66 <b>62</b>
!	48'		03051877	2281	2656	3091	3496	3901	4305	4740.3
	10	9	1	6329	6734	7139	7514	7444	5353	hat the
50°	20	10730	9972	0377	0750	1147	1591	1996	. 1 1	
!	30	1	03064020	1121		5234	3633		6115	_g5(1);; _a;;;;
i.	40		1	8171	phili		9050	6090		
ì	50	3	03072113	2518	မှုပုခဲ့ခဲ့	33.47	373	1136		-6899 - 1 $-4945 - 5$
!	-49'	.1	1		6965	7373	7777	M 1 2013	4541	
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1	20		03080205		1014	1419		4440		3037 3
1	30	6		4655	5059	5464	3405	6273	6677	7052 7
	40	7	8295	8700	9104	9509	9913	13 1 Sec	6772	1127 1
1	50	70	03092340	2745	3149	3553				5171 - 5
1		9	6384	6789	7193	7.597	Some	to Luci	5 5 kg [ ]	9215 9
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	10	3	03152965		3772	1	4580	4984	5388	5792	6196		
	20	4	7003	7407	7811	8215	8619	9023	9426	9830	0234	0638	5 202
15"	30	5	03161042	1445	1849	2253	2657	3061	3464	3868	4272	4676	6 242 7 283
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	50	7	9117	9521	9924	0328	0732		1539	1943	2347		
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	30		0 <b>3233</b> 666	4069	4472	0844 4875	1247 5279		2054 6085	2457 6488	2860 6891	7294	
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35"	50		03241728	2131	2534	2937		3743	4146	4549	4952	5355	
	56/	6 7	5758	6161	6564			7773			8982		
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	50 57/	$egin{array}{c} 1 \ 2 \end{array}$	5905	6308	6710	7113		7919	8322	8724	9127		
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	50 58/	8	0 <b>32</b> 90068 4094	$\begin{array}{c} 0471 \\ 4496 \end{array}$	0873 4899			2081 6107	2484 6509	2886	7314	3691 7717	3 121
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			: I	1	1	ı			į	1	i		6 242
50"	20	10730	03302145	2547				4157			- 1		7 282 8 322
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	4.0	8	03310194	0596				2206			3413 7437		
	50 59/	3	4218	4620	5023		5827	6230	6632	7035		7839	
	US.	4	8241	8644			9851	0253	₀656	1058	1460	1862	
55"	10		03322265	2667	<b>3</b> 0 <b>6</b> 9	3472	3874		4679	5081	5483		
	20	6	6288		7092		7897		8701		1		
	30		03330310	0712		1517	1919		2724	3126	3528		
	40	8 9	4332	4735			5941	6343	6746		ı	7952 1973	
	50	9	8354	8756	9199	9561	9963		0767	1169			
ć	201		0	1	2	3	4	5	6	7	8	9	

## CONSTANTS.

		Logarithm.
Diam. = 1 circumference = $\pi$ = 3·141	5927	·497149 <b>9</b>
Diam. = 1 area of circle = $\frac{\pi}{4}$ = $\sqrt{785}$	3982	9.8950899
Diam. = 1 contents of sphere = $\frac{\pi}{6}$ = $.523$	5988	9·7189986
$\sqrt{\pi} =  _{1.772}$	4539	.2485750
$\pi^2 =  9.869 $	- 1	9942997
Hyp. $\log_{10} \pi = 1.144$		0.0587030
Length of arc $1'' = \sin 1'' = 1$ .000		4.6855749
Length of arc $2'' = \sin 2'' =  \cdot_{000}$	009696	4.9866049
Length of arc $3'' = \sin 3'' = 000$	014544	5.1626961
Length of arc $1' = \sin 1' = 1.000$	290888	6.4637261
Length of arc $1^{\circ} = 017$	453293	8.2418774
$\sin 1^{\circ} =  \cdot_{017}$	452406	8.2418553
		<b>6·1126</b> 050
Rad. reduced to seconds =  20620		5·3144251
		3·5362739
Rad. reduced to degrees = $57.29$	5780	1.7581226
Number whose hyp. log. is unity $=\frac{2}{\epsilon} = 2.718$	201000	. 40 400 45
	281828	4342945
inocuras of common regularities = 1434	294462	9.6377843
English yard=in metres 0.914	.399	9.9611135
English foot=in metres 0.304		9.4840150
English inch = in metres 0.025		8.4048337
		.03868649
Metre=in English feet 3.280		.5159855
		1.5951666
		8.3928921
English acre = in ares 4.046	88	6071117
Gramme=in English lbs. avoirdupois   0.009	220462	7.3433343
Kilogramme=in English cwts.   0.019	968	8.2924333
Litre=in English pints   1.759		·2454633
English pint = in litres 0.568	3	9.7543483
Cent <sup>1</sup> . degree = in sex <sup>1</sup> . degrees   9		9.954242
Centl. minute = in sexl. minutes 54		9.7323938
Cent <sup>l</sup> . second = in sex <sup>l</sup> . seconds $32$	1	9.5105450
04 h		
24 hours expressed in seconds = $864$ Di <sup>1</sup> . ac. of stars = $3'55''9093$ in m. sol. seconds = $235.9$		4.936513
G: 11 1 Oob # 6/ 4//.00 !		2.372745
CI I . OAh O/ EC//.EEFA II I	726967	9.998812
	273791 25636	.001187
00 1 00 0		2.562597
Rar 30 in F. Ther. 62 Cub. in. distilled Water 7	24224	2.562581
in grains =	458	2.402189
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